CARON EAB -H26





ENVIRONMENTAL ASSESSMENT BOARD

VOLUME:

312

DATE:

Thursday, May 23, 1991



BEFORE:

A. KOVEN

Chairman

E. MARTEL

Member

FOR HEARING UPDATES CALL (COLLECT CALLS ACCEPTED) (416)963-1249



(416) 482-3277

2300 Yonge St., Suite 709, Toronto, Canada M4P 1E4



EA-87-02

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HEARING ON THE PROPOSAL BY THE MINISTRY OF NATURAL RESOURCES FOR A CLASS ENVIRONMENTAL ASSESSMENT FOR TIMBER MANAGEMENT ON CROWN LANDS IN ONTARIO

IN THE MATTER of the Environmental Assessment Act, R.S.O. 1980, c.140;

- and -

IN THE MATTER of the Class Environmental Assessment for Timber Management on Crown Lands in Ontario;

- and -

IN THE MATTER of a Notice by The Honourable Jim Bradley, Minister of the Environment, requiring the Environmental Assessment Board to hold a hearing with respect to a Class Environmental Assessment (No. NR-AA-30) of an undertaking by the Ministry of Natural Resources for the activity of Timber Management on Crown Lands in Ontario.

Hearing held at the Inn of the Woods Hotel, 470 First Avenue South, Kenora, Ontario, on Thursday, May 23rd, 1991, commencing at 9:00 a.m.

VOLUME 312

BEFORE:

MRS. ANNE KOVEN MR. ELIE MARTEL

Chairman Member



APPEARANCES

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MS.	J. SEABORN)	MINISTRY OF ENVIRONMENT
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MR.	R. TUER, Q.C.)	
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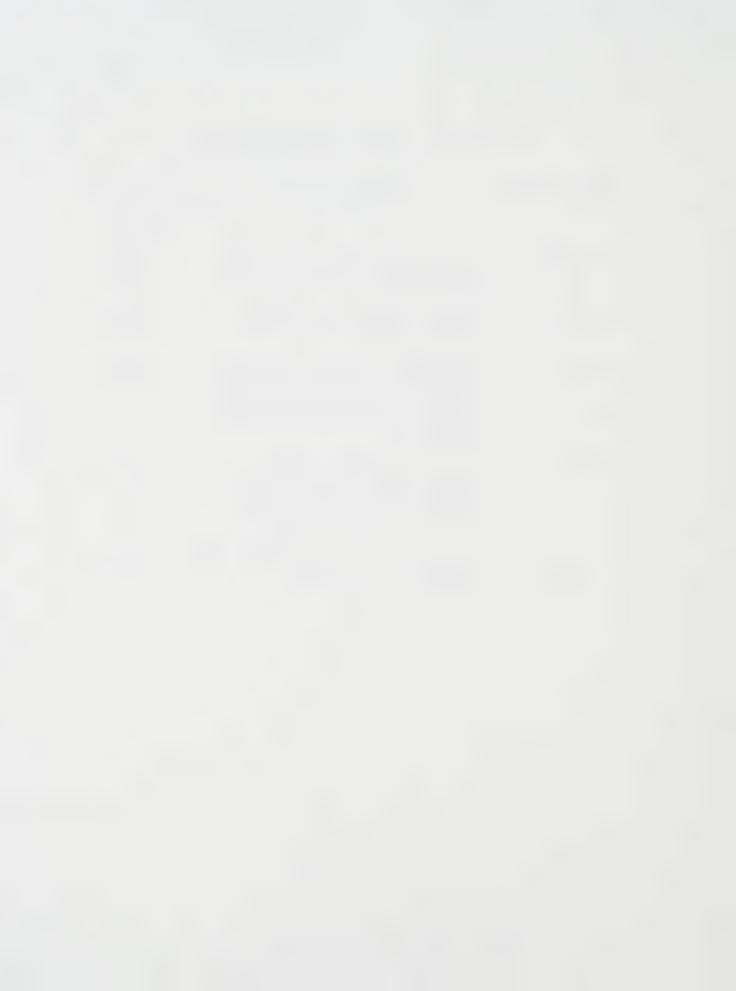
INDEX OF PROCEEDINGS

<u>Witness:</u>	Page No.
TIM E. HOLZKAMM, LEO G. WAISBERG; Sworn	55183
Direction Examination by Mr. Colborne	55184
JIM HOOK, Sworn	55235
TIM E. HOLZKAMM, LEO G. WAISBERG, Resumed	55256
Continued Direct Examination by Mr. Colborne	55260



INDEX OF EXHIBITS

Exhibit No.	Description	Page No.
1849A	Panel 1 witness statement of Grand Council Treaty No. 3.	55184
1849B	Panel 1 database of Grand Council Treaty No. 1.	55184
1850	Map entitled Indian Treaties and Purchase in the Province of Ontario, published by the Ministry of Natural Resources dated 1980.	55195
1851	Draft of Aulneau Peninsula Wildlife Management Plan submitted by Mr. Jim Hook.	55237
1852A	Videotape of still photographs.	55258
1852B	Thirteen photographs.	55258



1	Upon commencing at 9:15 a.m.
2	MADAM CHAIR: Good morning, Mr. Colborne.
3	MR. COLBORNE: Good morning, Madam
4	Chairman.
5	MADAM CHAIR: Are you ready to begin?
6	MR. COLBORNE: Yes, I am. I am very
7	pleased finally to have the opportunity to present the
8	evidence of my client. It has been a long wait for us.
9	I know you have been extremely busy in the meantime
.0	hearing the evidence from other parties.
1	I hope that our preparations have given
.2	us an opportunity to present evidence which is very
.3	succinct, clear and conveys to you in an efficient way
.4	the concepts that Grand Council Treaty No. 3 would like
.5	you to be aware of and their basic attitude towards the
. 6	issues before the Board.
.7	I have my witnesses for Panel 1 here and
.8	we are ready to proceed, but I am also accompanied by
.9	Grand Chief Steve Fobester who is the elected head of
20	the organization who I am representing and he would
21	like to say just a few words of welcome before we begin
22	the actual evidence.
23	MADAM CHAIR: Good morning, Chief
2.4	Fobester.
25	CHIEF FOBESTER: I would like to welcome

1	the Board. I have never met any of you before, but it
2	is gratifying to see sometimes the people we're dealing
3	with and we often hear about in a back room or out
4	there in our communities.
5	However, I see some familiar faces around
6	me here and we have a long history of talking in the
7	past. I think the opportunity here is to revisit some
8	of the discrepancies or the gaps that we have been
9	unable to fulfill over the years, and I take it that we
L 0	are in an appropriate forum to inform each other so
11	that we can perhaps meet at a point where we all can
L 2	agree at a certain point.
L3	We may have to lose some of our ways, we
L 4	have to change in some other ways to makes thing better
15	for our country in order no function in a peaceful
16	manner.
17	So I welcome this hearing and I hope
18	today's deliberations and tomorrow, whatever the case
19	may be, I hope that we at the end will reach a common
20	understanding to all. I thank you very much.
21	MADAM CHAIR: Thank you very much, Chief
22	Fobester.
23	MR. COLBORNE: Madam Chair, the Treaty 3

place nearby so the Grand Chief can't stay with us, he

chiefs are meeting in assembly today in a different

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25

1	has other duties.
2	MADAM CHAIR: Shall we swear in your
3	witnesses, Mr. Colborne.
4	MR. COLBORNE: Yes.
5	TIM E. HOLZKAMM, LEO G. WAISBERG, Sworn
6	LEO G. WAISBERG, SWOTH
7	MR. COLBORNE: I am going to be asking
8	that these witnesses be qualified to give expert; that
9	is, opinion evidence in certain areas. Their
10	curriculum vitae have been filed. I wish to ask a few
11	questions now simply to give you a less technical
12	picture of who they are and what their expertise is.
13	Following that, I will ask you to
14	determine that they are qualified to give expert
15	evidence in a certain area which I will describe and I
16	will begin by Mr. Waisberg
17	MADAM CHAIR: Excuse me, Mr. Colborne,
18	shall we make your witness statement an exhibit now?
19	MR. COLBORNE: Yes, please.
20	MADAM CHAIR: All right. The witness
21	statement for Panel 1 will be Exhibit 1849.
22	Shall we make it A and B, Mr. Colborne?
23	MR. COLBORNE: Yes.
24	MADAM CHAIR: Exhibit 1849
25	MR. COLBORNE: A would be the narrative

1	statement of evidence; B would be the database, yes,
2	please.
3	MADAM CHAIR: Thank you.
4	EXHIBIT NO. 1849A: Panel 1 witness statement of Grand Council Treaty No. 3.
5	EXHIBIT NO. 1849B: Panel 1 database of Grand Council Treaty No. 1.
7	DIRECT EXAMINATION BY MR. COLBORNE:
8	Q. Mr. Waisberg, what is your
9	profession?
. 0	MR. WAISBERG: A. I am an
.1	ethnohistorian.
. 2	Q. Explain to us please what an
.3	ethnohistorian is and what an ethnohistorian does?
. 4	A. Ethnohistory is a specialized field
. 5	of anthropology and it's concerned with recovering the
. 6	history of peoples who have not left written history in
.7	the European sense.
. 8	Q. For how long have you been practising
.9	as an ethnohistorian?
20	A. Since 1975.
21	Q. And what particular peoples have you
22	studied?
23	A. The Ojibway.
2.4	Q. The practice or the profession of
25	ethnohistory, what is its methodology; how do you do

l the work	that	you	do?
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2	A. One examines the written historical
3	records derived from European sources, the records of
4	missionaries, government officials, exploring parties
5	and so on and relates that to the ethnographic
6	statements of Ojibway peoples, descriptions
7	anthropologically of their society and culture.
8	Q. Could you expand on that to the
9	extent necessary to explain a little about the
10	methodology that you would have employed to produce the
11	report which has now been filed as an exhibit?
12	A. Well, I examined the records of the
13	Hudson's Bay Company, of other fur trading concerns, of
14	various government departments, of missionary reports,
15	and examined what is said about what those sources said
16	about Ojibway society and culture and economy in
17	relation to what early anthropologists found when they
18	first visited the Ojibway.

Q. Did you mention anything other than examination of the records? Was there another source?

A. Yes. Another source was to interview in an ethnographic fashion the Ojibway elders of various communities within Treaty 3.

So it was a comparative approach. One compared the existing ethnographic statements from the

1	Ojibway elders with the earlier ethnographic statements
2	from previous anthropologists and then related that to
3	what early government and fur trade records said about
4	those Ojibway peoples.
5	Q. Sir, did you come to the task of
6	preparing this report, witness statement No. 1, cold?
7	Did you know nothing about the Ojibway
8	people you were studying when you began the preparation
9	of this report?
.0	A. No. I have worked on examining the
.1	history and society of Ojibway peoples in relation to
. 2	one of my main jobs of my practice which is to examine
.3	Ojibway land claims.
. 4	Q. You say that you have been an
.5	ethnohistorian since 1975, has that been your primary
. 6	source of income?
.7	A. Yes, it has.
.8	Q. I look at your curriculum vitae and
.9	see that much of the work has involved the preparation
20	of reports and scholarly papers; is that correct?
21	A. That's correct.
22	Q. And they are similar in general type
23	to what we now have as Exhibit 1849A and B?
24	A. Yes, they are.
25	Q. Now, when you prepare papers of that

1 type, are they subject to review by what scholars or 2 peers or are they subject to review and criticism by 3 those who would like to show that they are incorrect in 4 some way? 5 Α. The papers that have been published 6 are assessed independently by anonymous scholars as 7 part of the normal review procedure for scholarly 8 publications. 9 The reports that are prepared for various 10 Ojibway First Nations that are related to the claims 11 process are also assessed by scholars working in claims 12 research departments of various governments. 13 Q. In the work that you do, what would 14 happen if you produced a shoddy or a paper that had 15 completely ignored a major area or which completely twisted a point of analysis or which was simply 16 17 unbalanced or totally advocate? What would happen to you as an ethnohistorian? 18 19 If you were submitting a paper the editor would write you a stern note and ask you to do 20 something better and reject your paper. 21 22 If you were submitting your report to a research department of a government which is 23 responsible for assessing the validity of various 24

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Indian claims, they would reject it or they would

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1	assess other	information in a different fashion and
2	also put forwa	ard new information which you might have
3	missed.	
4		So these are extremely adversarial
5	situations in	many cases when you deal with the claims
6	research depa	tments of other governments.
7		Q. I would like to ask Mr. Holzkamm a
8	few questions	Mr. Holzkamm, you are presently in a
9	Ph.D program.	At what stage are you at?
.0		MR. HOLZKAMM: A. I am in the advanced
1	phase. I am	working on my dissertation and qualifying
2	questions for	the Ph.D in anthropology.
.3		Q. What is your field within
. 4	anthropology?	
.5		A. I am an ethnohistorian.
.6		Q. Sir, do you adopt what Mr. Waisberg
.7	said about who	at an ethnohistorian is and does?
.8		A. Yes, it conforms.
.9		Q. How long have you been an
20	ethnohistoria	n?
1		A. For about 15 years.
22		Q. What particular peoples have you
!3	studied?	
24		A. My Master's degree was done with the
!5	Dakota. Since	e then I have done extensive research with

1 the Ojibway and with rural farm families. 2 0. Tell me, sir, what is the methodology 3 of ethnohistory? 4 It involves a very, very careful Α. 5 examination of written documents to get at the history 6 of people who did not have a written language of their own and did not leave written documents behind. 7 So I deal with written documents in the 8 9 historic -- in the European fashion, but they were not 10 left by the Ojibway. They were left by others. 11 Q. Is there anything else that you gain 12 information from other than this written historical 13 record that you have referred to? 14 A. Yes, it is essential that I deal with 15 the early ethnographies, much of which contains information that is important, is collaboration for the 16 earlier written documents. 17 Q. Relating what you have just said to 18 the report which has been filed as an exhibit and which 19 20 you are a co-author of, what exactly did you do without 21 getting into the fine detail in order to assemble the 22 information which one finds in this report? A. As any good researcher would do, I 23 first examined the secondary literature on the topic; 24

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that is, the early ethnographies such as Frances

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1	Densmore's research in the early part of this century,
2	and then I went to the written documents with some
3	background on Ojibway planned use to interpret what was
4	being said. I also looked at collateral documents that
5	dealt with Indian activities.
6	Q. I will ask you another question which
7	is the same as the one I asked Mr. Waisberg.
8	Did you come to the research that
9	resulted in this report cold, or did you have
. 0	information from previous work?
.1	A. No, I have been doing ethnohistoric
. 2	and ethnographic research with the Ojibway and on
.3	Ojibway history for 15 years.
. 4	Q. Sir, are there many ethnohistorians
. 5	with detailed familiarity about the Ojibways in this
. 6	area, this general area of Ontario?
.7	A. I can think of four at this time.
. 8	Mr. Waisberg, myself and two other researchers who work
.9	with the Ministry of Natural Resources.
20	Q. You say you can think of four, are
21	there more or
22	A. If there are I'm not familiar with
23	them. I have not had contact with them.
24	Q. Would you have?
25	A. I would not expect there are any

1 MR. COLBORNE: Madam Chairman, those are 2 the only questions I wish to ask. You've had an 3 opportunity to look at the publication and 4 qualifications of these witnesses. 5 I would like to now state to you the two 6 areas of expertise which I would ask that these 7 witnesses be qualified to give opinion evidence about 8 and those are as follows: No. 1, the written 9 historical record concerning the Ojibways in this 10 region; and 2, Ojibway society and culture including 11 economic patterns from contact with Europeans up to the 12 present. 13 MADAM CHAIR: Are there any objections 14 from the parties with respect to qualifying these 15 witnesses as described by Mr. Colborne? 16 (no response) That's fine. The witnesses shall be so 17 18 qualified. 19 MR. COLBORNE: Thank you. I will be addressing my questions to the 20 21 witnesses as a panel and they themselves will be deciding who answers, but I hope that we are well 22 23 enough organized so there won't be any confusion in that regard. 24 Q. My first question is --25

1	MR. MARTEL: One moment, Mr. Colborne.
2	Discussion off the record
3	MADAM CHAIR: Sorry, Mr. Colborne, we are
4	all sorted out.
5	MR. COLBORNE: Q. When white men first
6	visited the Treaty 3 area and wrote about it, were
7	there people who could be described as Ojibway living
8	there?
9	MR. WAISBERG: A. Yes. When the first
10	records were left by Sieur de La Verendrye in the 1730s
11	he described several Bands resident in the region who
12	spoke the Ojibway language.
13	Q. And based on your research within the
14	Treaty 3 area, how would you describe the Ojibway
15	economy at that time; that is, in the period of first
16	contact between white people and Ojibways?
17	A. The Ojibway economy, looking at it
18	from the time of first contact to basically the time of
19	Treaty, was a diversified economy characterized by a
20	dependence on a wide range of resources, both natural
21	and grown.
22	There were changes in the economy over
23	that period of time; for example, after about 1805
24	agriculture become much more important, but when you
25	look at the Ojibway economy generally over time one

- 1 sees this enormous diversification. 2 0. Is there any ethnographic literature 3 which describes Ojibway use of forest trees and plants? 4 MR. HOLZKAMM: A. Yes, there is 5 extensive literature dealing with that topic. The 6 preimminent study of interest here is by Frances 7 Densmore. 8 This is a reprint of work that was done and published -- was done in the early part of the 9 10 century. It was published in 1928 or '29 -- 1928, and 11 it was based upon research -- based on part at least on 12 research done within the Treaty No. 3 area, Manitou 13 Rapids. 14 Q. And a list of plants in the book that 15 you have just referred to is Appendix 1 to your report; is that correct? 16 A. Yes, that's correct. I should add 17 18 that there is also as extensive array of other documents or other studies dealing with Ojibway uses of 19 plants, what is called ethnobotany. 20 It was a very poplar form of study in the 21 first half of this century, the use of plants by the 22 23 Ojibway, and there were numerous studies of that use 24 which collaborate Densmore's research.
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Q. Have you examined those studies

1	yourself?
2	A. Yes, I have.
3	Q. To what extent is this information
4	derived from or relevant to the Treaty 3 area?
5	A. The Treaty No. 3 area can be
6	considered as belonging to anthropological
7	classification of peoples; that is, the southwestern
8	Chippewa or Ojibway. In the United States they are
9	called Chippewa and in Ontario they are Ojibway.
10	Q. Mr. Holzkamm, if you like, there is
11	map there if it would help to make this a little
12	clearer.
13	Madam Chairman, we will be saying more
L 4	about the exact Treaty 3 areas. These witness are not
15	here to tell us that, but it might help you relate to
16	the geographic area we are talking about if I ask this
L7	witness to use this map which will be marked as an
18	exhibit.
19	MADAM CHAIR: All right. This will
20	become Exhibit 1850.
21	Excuse me, which map is this, Mr.
22	Holzkamm?
23	MR. COLBORNE: Just read the title,
24	please.
25	MR. HOLZKAMM: Indian Treaties and

1	Purchase in the Province of Ontario.
2	MR. COLBORNE: Published by
3	MR. HOLZKAMM: Well, it is adapted from a
4	map compiled J.L. Morris dated 2 March, 1931. It is
5	published by the Ministry of Natural Resources and has
6	a date of 1980 on it.
7	MR. COLBORNE: Thank you.
8	EXHIBIT NO. 1850: Map entitled Indian Treaties and Purchase in the Province of
9	Ontario, published by the
10	Ministry of Natural Resources dated 1980.
11	MR. COLBORNE: Q. Go ahead, sir. You
12	were telling us about you were referring to
13	geographic areas, so please feel free to refer to that
14	map.
15	MR. HOLZKAMM: A. The southwestern
16	Chippewa would largely be well, have been defined by
17	one of the authors of the Handbook of North American
18	Indians, the northeastern volume, as inhabiting this
19	part of northwestern Ontario, Minnesota, Wisconsin and
20	Michigan, as well as parts of adjacent parts of
21	Manitoba and North Dakota.
22	Within that region, which there is broad
23	ecological similarities, there have been a large
24	very large number of these ethnobotanical studies.
25	Those all relate to the Treaty No. 3 area.

1	I described in a sense the same
2	ecological area, the same plants are present, the same
3	group. They are more general studies, and as well
4	Francis Densmore's work which I referred to before at
5	Manitou Rapids.
6	Q. Very well. Just for clarity could
7	you outline the Treaty 3 area on that map?
8	A. The Treaty portions within this map
9	would conform to this region here marked AC.
10	Q. Thank you. What types of plants and
11	trees were utilized by the Ojibways and let's start
12	with food?
13	A. Okay. It's almost an endless list.
14	As you mentioned, there is an extensive list in
15	Appendix 1. I will refer to the most important ones.
16	Wild rice is perhaps the pre-eminent
17	plant used for food, as well maple sugar from maple
18	trees and birch sap from birch trees are important,
19	fruits, nuts, berries and roots were significant in the
20	diet.
21	In fact, to quote one elder from the
22	manitou Rapids Reserve: There was nothing that grew
23	that they didn't use.
24	Q. Have you done any particular research
25	or prepared any reports on this topic of wild plants

and trees used for food?

A. Yes, I have prepared several reports,

as well I have worked with others that prepared other

- as well I have worked with others that prepared other
 reports that dealt with that as part of the issue
 involved.
- Q. Was this food that we were talking about an important part of the diet?
 - A. Traditionally it was a vital part of the Ojibway diet. Without going into great detail, at various times during their economic year they would rely heavily upon certain animal species. The addition of even small amounts, and they were harvesting large amounts of wild rice and storing if for future use, but even small amounts of that could have been extremely vital to their survival in giving them the necessary diet breadth to avoid nutrient deficiency.
 - Q. You mentioned the storage of wild rice for future use, was there other -- were there any types of food that were stored for future use?
 - A. Blueberries were dried over a fire and in the sun, roots were dried, maple sugar was evaporated and stored in birch bark muckucks for future use, service berries were dried.
- There is an endless list. Almost any
 plant that could have been consumed. Frequently, even

1	berries and barks were dried and stored to be used for
2	making tea, beverages.
3	Q. In the processes that we are talking
4	about, particularly in reference to wild rice; that is,
5	the harvesting and so on, were there forest products
6	used to aid the process?
7	A. It could not have been completed
8	without the use of forest products. If I can digress
9	and describe some of the process of curing wild berries
10	it might illustrate that.
11	Q. Yes.
12	A. Wild rice grows in lacustrine
13	environments; that is, around lakeshores and rivers.
14	It is harvested from canoes. Canoes were made from
15	birch bark with cedar planking, watap, twine for sewing
16	the fabric of the canoe and seal with pitch.
17	Paddles and poles made out of wood were
18	used to propel the canoe, wooden sticks were used to
19	beat the rice into the canoe. Once harvested, the rice
20	was dried on sheets of birch bark as a preliminary
21	perching over a wood fire or on a rack, a wooden rack

It was pounded frequently to loosen the husks and a waginogan made out the wood and buried in the ground. People would check on the rice below and

covered with grassss and smoked.

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1 the husks. It was tossed in a birch bark basket to 2 loosen it. The concept of harvesting wild rice and 3 processing it depended upon surrounding forest and it 4 was stored in birch bark muckucks or baskets. 5 Q. Is there any evidence that the 6 Ojibways practised management of the forest to maintain 7 the resources; that is, the rice you have spoken of, the foods and the forest products used in the 8 9 processing? 10 A. Yes, there is evidence from the 11 Treaty No. 3 area describing the transplanting of wild 12 rice to new locations to give new locations for 13 harvesting. As well, there is evidence of deliberate 14 burning of areas of forest around Lake of the Woods to 15 promote blueberry growing. The collaborating literature in North 16 17 American ethnography is extensive on this topic. Since there are few researchers working specifically within 18 19 the Treaty No. 3 area, we do not have as large a body 20 of literature from this area as, say, from others where 21 there is researchers actively working on that very 22 topic. What are those other areas? 23 0. The northeast, Gordon Day's work 24 Α. 25 there.

1	Q. Northeast of what?
2	A. The northeast cultural area, that
3	includes the southwestern Chippewa in this region and
4	extends as far as New York State and southeastern
5	Ontario. I also would refer to the area of Alberta
6	studied by Henry Lewis.
7	Q. Is the products that you mentioned;
8	that is, the food and the forest products used to
9	produce the food, did they have any commercial value?
L 0	A. Yes, they were frequently traded.
11	Wild rice was an important well not was, it still is
12	an important commercial item for the Ojibway. As well,
L3	birch bark and other items used in making food that I
L 4	have brung forward were traded to fur traders and still
1.5	to this day. Blueberry harvesting is an important
16	activity, it was in the past and remains so today.
17	Q. And this trading, who was involved in
18	the trading relationship we're talking about here?
19	A. At the beginning of our written
20	history it would have been fur traders and
21	missionaries, followed by government explorers and
22	agents. As well, after the signing of Treaty there
23	were lumbermen and retailers involved.
24	Q. Was supply over access of these
25	products; that is, the food products, was it affected

1	by logging activities?
2	A. Yes, in my opinion, I would say so.
3	Q. In what way?
4	A. The cutting down of timber, of birch
5	trees for example, would remove those from availability
6	to the Ojibway. I have been told by some elders that
7	it's difficult to find sheets of birch bark large
8	enough to construct a canoe, and if you look at some of
9	the pictures here, I believe there are wigwams and more
LO	domed shaped lodges that were covered with bark as
11	shelter, protection.
L 2	These had to be fairly large sheets, they
13	had to come from fairly mature trees. I am told that
L 4	these are increasingly hard to find.
15	MR. COLBORNE: Madam Chairman, the
16	witness has just referred to some photographs. We have
L7	a videotape which shows these photographs and which I
18	will be asking you to look at and, at that time, it
19	will be marked as an exhibit.
20	So if you don't mind, we will just
21	progress now without having identified that particular
22	photograph.
23	MR. HOLTZKAMM: Leo, I seem to recall you
24	telling me at one point that an experiment or an
25	attempt had been made to construct a canoe at the Lake

of the Woods cultural centre and had problems because 7 they couldn't find sufficient canoe bark. 2 MR. WAISBERG: A. Yes. The original 3 plan had been to construct a full-sized canoe. The 4 plan had to be changed, however, as the elder found 5 that it was impossible to locate birch bark trees of 6 7 the appropriate sizes. MR. COLBORNE: Q. I believe what we have 8 9 been talking about to now would be what one would call food from naturally occurring plants? 10 11 MR. HOLTZKAMM: A. Okay. 12 Q. I want to now ask you some questions 13 about agriculture. Did the Ojibway of the Treaty 3 14 region practice agriculture. 15 MR. WAISBERG: A. Yes, they did practice 16 agriculture. They began about 1805 and the practice of 17 agriculture increased steadily throughout the 19th 18 century. 19 Q. Have you conducted other research or 20 presented scholarly papers on this topic? 21 A. Yes, I have, I've presented scholarly 22 papers in 1989 and 1990 at the Amercian Society for 23 Ethnohistory meetings. 24 Q. In what ways would Ojibway 25 agriculture have affected the forest?

1	A. Well, the Ojibway would clear land
2	primarily by burning. Fire was one of their most
3	important tools. The sizes of the traditional gardens
4	varied from very small plots to about one and a half to
5	two acres in size.
6	Besides the process by which the land was
7	cleared, since fertilizers were not used by the Ojibway
8	except for the initial burning, the lands would decline
9	in productivity over the years and new garden plots
10	would have to be burned and prepared, leaving the older
11	plots to revert to stages of growth of the forest
12	again.
13	Q. Were forest products used in the
14	agricultural process, farming process?
15	A. Yes, wooden hoes, wooden drying
16	implements. On a handout that was given - I have it
17	here - a handout that was given at the 1990
18	Ethnohistory Conference it had a picture of a drying
19	rack for corn as taken by a photographer in the region.
20	Q. Was this agricultural activity
21	affected by logging activities, or what was the
22	relationship, if any, between the two?
23	A. When logging began in a large fashion
24	after the signing of Treaty 3 in 1873, the area of
25	gardens increased dramatically on the Ojibway reserves

1	and the Ojibway were selling their surplus produce; in
2	other words, the logging industry in its earlier stages
3	provided an important market for Ojibway commercial
4	production of crops.
5	This, however, was soon stopped by
6	various events, including the impact of Indian affairs
7	policies which adversely affected Ojibway interest in
8	gardening and also by certain effects of dams that were
9	built early on Lake of the Woods that had the effect of
10	raising the water and flooding out very many of the
11	prime agricultural lands that the Ojibways were using.
12	One Indian affairs inspector in about
13	1888 who examined the situation following the
14	construction of what was called the Rollerway Dam near
15	the site of the Norman Dam in Kenora now, found that
16	many of the gardens had been severely flooded. In fact
17	he wrote that he could row his boat over them.
18	As well as the gardens themselves, there
19	were other products associated with it. Wild hay was
20	an important Ojibway crop as well, and these areas,
21	like the rice, located in lacustrine edges of the
22	environment were also adversely affected by that
23	flooding.
24	So one could say that the early impact of
25	the logging industry first intensified agriculture and

1 then contributed to its decline, contributed only 2 because one mustn't lose sight of other factors. 3 Q. I want to ask now about hunting and 4 trapping as economic activities of the Ojibway. Were 5 these important economic activities? 6 MR. HOLTZKAMM: A. Yes, they were 7 extremely important activities for the Treaty No. No. 3 8 area Ojibway. 9 Q. Have you conducted any prior research 10 or prepared scholarly reports on this topic?-11 A. Yes, I have assisted in the 12 preparation of several reports which deal with this 13 topic and, as well, I am currently involved in 14 production of a paper on this topic with Mr. Waisberg. 15 Q. What big game animals were 16 traditionally hunted by the Treaty 3 Ojibways? 17 The main species were moose, caribou, Α. black bear, and I would include beaver, although it's 18 19 also a furbearer its high fat content and caloric value also would lead me to classify that as a big game 20 animal for purposes of food. 21 22 The white-tailed deer appears to be a fairly recent newcomer in the region. Except for a 23 very isolated reference, they all date from about the 24 1880s and 1890s. After that period they were also 25

1	hunted extensively by the Ojibway.
2	Q. Were forest products used in the
3	hunting technology?
4	A. In the traditional hunting technology
5	it was almost entirely derived from forest products.
6	To use a specific example or two, bows and arrows were
7	derived from forest products, excepting stone tips, the
8	stone tips for the arrow, but the arrow shaft and the
9	bow, the string were made from the forest, as well
10	snares were made from vegetable twines found in the
11	forest.
12	Q. Could traditional hunting have been
13	carried out without these products that you've
14	mentioned?
15	A. No, it could not have been carried
16	out.
17	Q. What about the skins and the meat
18	from these big game animals that you've mentioned?
19	Well, let's just talk about the skins for a moment;
20	were they used?
21	A. Skins were used traditionally for
22	clothing, as well for making containers, and they went
23	beyond just using the skins to use other parts. The
24	bones of the animals were used for processing the skins
25	and the sinews were used for thread to sew clothing.

1	Q. What about trade, was any of this
2	animal product traded?
3	A. The skins were an important trade
4	item with the fur traders, as well the meat was an
5	exceptionally important part of trade to fur traders
6	and missionaries during the earlier period.
7	After Treaty there is an extensive trade
8	in meat with lumbering camps and to other development
9	activities. It was sold in Kenora here.
10	Q. What about management of the forest
11	cover to maintain favourable habitat for these game
12	animals; is there any evidence in the historical
13	literature that you've examined about that?
14	A. Yes, there is a considerable amount
15	of study that's been in the ethnograph published
16	ethnographic and ethnohistoric literature dealing with
17	North America.
18	We do have an example from within the
19	Treaty No. 3 area of the a specific example where the
20	forest cover was burned around Lake of the Woods to
21	promote blueberry growth which also attracted black
22	bears which would be hunted, and that was in big
23	species - shoe and the canoe - dated from the 1820s.
24	Q. What about changes in the populations
25	of the big game animals which you have mentioned, what

1	is the evidence in the historical literature about
2	that?
3	A. Looking at the fur trade documents
4	since 1800 we find continued references to Indians
5	killing and trading. Because these are the records of
6	fur traders, we most often have accounts where the
7	Indians brought in the skins or meat of game animals to
8	trade.
9	Those continue throughout the fur trade
10	period, so these animals were present in the period
11	throughout or throughout that period in the area.
12	It's difficult to make an absolute
13	statement about their relative abundance except for the
14	fact that they were being hunted and traded which
15	indicates a present population of some size.
16	After Treaty we have a more abundant
17	literature and game animals are seen as quite abundant.
18	There are a lot of moose, caribou are frequently
19	referred to, as a matter of fact we have in the Linde
20	video I believe a picture of a caribou swimming on Lake
21	of the Woods from within this century.
22	It does appear that there was a decline
23	in the relative proportions of deer and caribou within
24	the Treaty No. 3 region after signing of Treaty, and
25	collateral documents that I have looked at tend to

- suggest or indicate that there is a degree of
- 2 incompatibility between white-tailed deer and caribou,
- 3 that where you find the one you cannot find large
- 4 populations of the other.
- Q. In the literature -- no, go on,
- 6 sorry.
- 7 A. The advent of the white-tailed deer
- 8 in this region and its relative abundance appear tied
- 9 to forestry practices.
- Q. Okay. Tell me more about that.
- 11 A. White-tailed deer are a creature of
- forest edges, they require open patches, large amounts
- of browse. Clearings created by logging; that is
- removal of the trees, tend to sprout up -- well, as
- they regrow, the shubbery is low, it's good browse for
- the deer; as those areas were logged, deer entered this
- 17 area.
- 18 It appears that the deer, the
- 19 white-tailed deer that is or Virginia deer as it's
- 20 sometimes called, is host to a meningile brain worm, it
- 21 appears to give only minimal dissatisfaction to
- 22 white-tailed deer, they're perfectly able to function
- 23 with this worm in their brain, however, caribou find it
- 24 fatal, they cannot tolerate that, and the white-tailed
- 25 deer is a host for this brain worm. As they entered

1	the area they introduced a parasite that is facal to
2	caribou.
3	Q. Is there anything else in the
4	literature that would tell us anything about the
5	effect, if any, of logging activities upon populations
6	of big game animals during the historical period?
7	A. Yes. There is other evidence of
8	population swings in animals relating to logging.
9	Certainly there's collateral literature which deals
10	with the benefits or disadvantages of forestry to
11	certain wildlife species.
12	For example, white-tailed grouse are said
13	to benefit from relatively small forest cuttings;
14	fairly large cuttings are dangerous to them.
15	This crops up in a number of the
16	Department of Indian Affairs records as well. H.J.
17	Burrie, a timber supervisor, recommended posting a
18	notice in the Treaty No. 3 area which described the
19	forest as essential as shelter for animals.
20	So you need a mix. If you do not have
21	shelter, that is tall trees within a certain region,
22	big game animals and other species such as ruffed
23	grouse may suffer from exposure.
24	MR. FREIDIN: I just wonder if I could
25	interrupt.

1	Mr. Colborne, you asked the witness a
2	question about a situation during the historical
3	period. Could you just have the witness explain what
4	that period is?
5	MR. COLBORNE: Yes.
6	Q. In your answers, witnesses, what
7	period are you referring to or what period should we
8	exclude in terms of a calendar?
9	MR. HOLTZKAMM: A. I believe the dates
.0	we used in our database collections were from 1800 to
.1	1850 or to 1950 - excuse me, slip of the tongue -
.2	1800 to 1950.
.3	Certainly we have included professional
. 4	journal articles that date from after that period, but
.5	these are dealing with historic facts or relative to
.6	historic facts occurring during that period.
.7	MR. WAISBERG: A. And if you're dealing
.8	with the impact of organized non-native logging
.9	industry in the region, you really have to look at the
20	period after Treaty of course.
:1	Q. But am I right that you're saying
2	after Treaty but before 1950?
13	A. (nodding affirmatively)
.4	MR. FREIDIN: Thank you.
25	MR. COLBORNE: Q. Mr. Holtzkamm, I think

1	you were just referring to I think perhaps ruffed
2	grouse.
3	MR. HOLTZKAMM: A. Mm-hmm.
4	Q. Which is a smaller species.
5	A. That is correct.
6	Q. Were there smaller game species that
7	the Ojibways used for food in the historical period?
8	A. Yes, there were a number of these
9	species. Ruffed grouse I mentioned, snow-shoe hares
0	were particular were and are particularly important.
1	Q. And were forest products used in
2	capturing those smaller species?
3	A. Yes, particularly in the traditional
4	economic period when the use of twine from forest trees
5	and plants was important in snaring snow-shoe rabbits.
6	Q. Just using rabbits as an example,
7	what parts of the animal, after having been harvested,
8	were used in the traditional economy?
.9	A. The skins from the rabbit were cut
0	into strips and woven into blankets, the meat was
1	consumed, and a number of the internal organs such as
2	liver, the heart, kidneys were also used, and this
13	varies with individual preference, how much of those
4	internal organs are used.
25	Q. Was there trade in any of the

1 products from the smaller animals? 2 Α. Snow-shoe rabbits were traded on 3 occasion to fur traders. If you're including in the 4 smaller animals the furbearing animals, it was 5 extremely important, they were extremely important as a 6 trade item, and if you will refer to -- or I will refer 7 to figures -- well, figures 2 through 7 deal with the 8 relative returns; that is, the furs traded in the Lac la Pluie District. 9 10 That's between pages 47 --0. 11 Facing page 48, 47 and 48. Α. 12 Q. And 48, yes. 13 They give some -- an indication of Α. 14 the number of furs that were traded in particular years 15 within the Lac la Pluie District and included Fort 16 Frances and Kenora, it does not include Lac Seul to the north which was a separate district. 17 I should also point out that these 18 returns would not have included those furs that were 19 20 used by the Indians themselves for their own use, only those traded. 21 In the historical period and 22 0. 23 according to the literature that you have examined, did 24 logging activities have any effect on these smaller

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animals?

1	A. In my opinion logging activities
2	would have an effect upon these animals generally. We
3	do have a few specific instances from neighbouring
4	regions where logging activities were critical in
5	reducing the populations of some animals.
6	Marten, for example, are dependent upon
7	old growth forests for part of their life cycle; that
8	is, they have to have access to fairly old large trees,
9	particularly conifers that are important for lumber
10	industry.
11	Q. Has this question been studied
12	extensively or is there any extensive literature on it
13	in the area that we are referring to; that is, the
14	Treaty 3 area?
15	A. There's not an extensive literature
16	specifically pertaining to the Treaty No. 3 area.
17	There is I've seen one article which referred to
18	marten in northern Ontario being affected by logging
19	within the last few years. The article came out within
20	the last few years. I should point out
21	Q. So that is not within the historical
22	time that we're talking about, that is a more recent
23	study?
24	A. The article refers to processes that
25	would have been historical.

Τ	Q. I would like to ask some questions
2	about fishing. Was fishing an important traditional
3	activity of the Treaty 3 Ojibways?
4	MR. WAISBERG: A. It was extremely
5	important to Ojibway subsistence and commercial
6	activity.
7	Q. And have you conducted other research
8	or published scholarly papers dealing with this topic?
9	A. Yes. I have brought a reprint of a
10	paper of which I am co-author of on the sturgeon
11	fishery in the Rainy River which deals with the Ojibway
12	traditional use of the sturgeon and the collapse of
13	that resource.
14	Q. Where was it published, sir?
15	A. It was published originally in the
16	Canadian Geographer, it is now in the process of being
17	republished by the University of Manitoba press in a
18	volume entitled: Aboriginal Resource Use in Canada,
19	Legal and Historical Aspects.
20	Q. What were the most important fish
21	species used by the Treaty 3 Ojibways.
22	A. The Treaty 3 Ojibways used many fish
23	species; pike, walleye, white fish was important, but
24	by far the most important fish was the lake sturgeon.
25	It was extremely important to the subsistence and the

commerce of the Treaty 3 Ojibway, especially prior to 1 Treaty. It was constantly referred to by visiting 2 government officials and especially by the fur traders 3 who conducted trade in a byproduct of the Ojibway 4 5 fishery sturgeon. What was that byproduct? 6 0. The byproduct was a substance called 7 8 Isinglass derived from the sound or bladder of the 9 sturgeon and I believe that we have in Figure 8 facing page 48 records of the returns of the Hudson's Bay 10 11 Company in the Lac la Pluie District. Lac la Pluie is 12 now Fort Frances. 13 What's the significance of this 14 Isinglass data in terms of the importance of sturgeon as a food source? 15 16 A. It allows us to look at a record kept 17 by a non-governmental agency prior to the time of 18 records of fish catches during the 19th century before 19 Treaty. As far as I'm aware it's one of the few 20 places, if anywhere, one can attempt to quantify the 21 Ojibway harvest of fish. 22 So how do you go about doing that? 23 One derives the total weight of 24 sturgeon based upon the amount of Isinglass that was

traded.

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1	MADAM CHAIR: Excuse me. Could you
2	please spell Isinglass for the court reporter?
3	MR. WAISBERG: I-s-i-n-g-l-a-s-s.
4	MR. COLBORNE: Q. And when you do that
5	calculation, what do you find out?
6	A. One finds that the Ojibway were able
7	to harvest sturgeon relatively continously and at high
8	levels throughout the 19th century, which is somewhat
9	at variance with the post-Treaty evidence from that
10	same fishery where the results of the initial
11	harvesting after the 1880s when the fishery was opened
12	to non-Indian commercial fisheries, the production
13	increased dramatically and then the resource basically
14	collapsed due to over fishing.
15	That same pattern was commented upon by
16	federal fisheries biologists in their published reports
17	in the sessional papers of the Department of Fisheries
18	Q. Do you have any figures in pounds or
19	tonnes or kilograms about the amount of fish taken,
20	firstly, in the traditional Ojibway fishery that you
21	have been able to quantify through study of the
22	isinglass records compared with the amount of fish
23	taken by the non-Indian commercial fishery which you
24	have mentioned?
25	Let's just start with the first period,

1	the traditional Ojibway fishery, what quantity of
2	sturgeon are we talking about on, say, an annual basis?
3	A. We are talking about 400,00 pounds
4	more or less as a maximum to about 200,000 pounds per
5	year.
6	MR. HOLZKAMM: A. Of dressed fish.
7	MR. WAISBERG: A. Of dressed fish.
8	Q. That's the poundage of fish that it
9	would take to produce the isinglass which the fur
10	company records show they purchased from Indians? Is
11	that the way it works?
12	A. That's true. Of course, it would
13	represent a minimum number because some isinglass had
14	uses within the traditional domestic economy of the
15	Ojibway, such as glues, for example.
16	Q. Was it easy to take isinglass out of
17	the fish and sell it to the fur trade post or was it a
18	complicated process?
19	A. The sounds had to be dried relatively
20	carefully. The interesting thing about the deriving
21	production figures or estimates from the Hudson's Bay
22	Company records is that it tends to corroborate the
23	qualitative assessments that appear constantly in the
24	ethnohistoric literature.
25	Many fur traders especially and

1	missionaries commented continually about the tremendous
2	abundance of sturgeon, especially during the annual
3	spring spawning runs on the Rainy River which was the
4	major population area of the sturgeon at that time.
5	So you have these qualitative assessments
6	that appear by nearly everyone who left a written
7	record and travelled through the region and, of course,
8	the Hudson's Bay Company was extremely interested in
9	this. Not in this sturgeon production, not just
.0	because of the isinglass trade but because they also
.1	purchased the meat to feed themselves.
. 2	It was an important subsistence resource
.3	to both Indian and to purchase, and non-Indian alike
. 4	at the time. The isinglass data gives us some method
.5	of approaching quantities.
. 6	Q. Okay. So that's the 200,000 to
.7	400,000 pounds per year that you mentioned?
.8	A. Yes.
.9	Q. If we go forward to the post-Treaty
20	period when the non-Indian commercial fishery was
21	carried out, how many pounds per year are we talking
22	about?
23	A. To give you an example, in 1895 the
24	Canadian industry on the Canadian side of Lake of the
25	Woods produced 715,950 pounds of dressed sturgeon meat

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1	with an additional harvest of 65,800 pounds of Caviar
2	and air bladders for isinglass. Now that's just the
3	Canadian harvest.
4	When you add that to the American records
5	for the harvest on the American side of Lake of the
6	Woods, you come up with rather more significant
7	harvest. The annual harvest rates for sturgeon over
8	the period 1895 to 1899 averaged over one million
9	pounds of dressed fish per year when you take both the
10	American and the Canadians statistics.
11	Q. How long did that high level of
12	harvesting last?
13	A. It dropped off extremely sharply
14	after 1900.
15	Q. Down to what?
16	A. During the period 1900 to 1904 it
17	dropped below 200,000 pounds and continued to drop with
18	some fluctuations until by 1915 it was well under
19	50,000 pounds per year.
20	Q. What has happened since then?
21	A. The commercial fishing companies
22	moved to other resources: walleye, white fish, and
23	since that time the Ojibway who were complaining about
24	the decline of the sturgeon at the time have very
25	little access to sturgeon as does anyone else.

1	The lishery basically collapses after
2	1900 and it has not restored itself even though the
3	large commercial fishery that were taking so much
4	sturgeon have gone out of business and were not
5	catching sturgeon.
6	Q. Why has it not restored itself?
7	A. One of the reasons sometimes cited is
8	that the prime spawning ground of that Lake of the
9	Woods sturgeon, the Rainy River, was adversely effected
10	by population from the construction of the pulp and
11	paper mill in Fort Frances after 1907.
12	There were numerous complaints from the
13	Indians who lived in reserves along the river of the
14	water quality being such that they could not fish or
15	even drink the water.
16	So although the harvest of sturgeon ended
17	with the collapse of the fishery and, therefore, the
18	fishery was under no further production pressure from
19	commercial operations, the population of the sturgeon
20	itself has not recovered.
21	Q. And never has to this day?
22	A. Never has to this day. Apparently
23	the Band at Manitou Rapids, which is one of the prime
24	fishing sites during the period prior to Treaty where
25	these astonishing amounts of sturgeon are recorded by

1	the records of the Hudson's Bay Company between 200-
2	and 400,00 pounds a year, that Band located at Manitou
3	Rapids in 1987 had a sturgeon quota of only about 2,100
4	pounds.

Q. Now, if you were to put on a graph of the same type as the figures in your report; that is, pounds on the vertical axis and years on the horizontal axis, what would the line look like up to the Treaty for sturgeon production by the Ojibways?

Does Figure 8 give us -- well, I won't...

A. We did such a figure for the published version of the sturgeon paper and we find then that from the time when the Hudson's Bay Company first began to keep records after 1821 of this product isinglass from which we are deriving the pre-Treaty figures, we find that with some variations each year it is basically at a level between 200- and 400,000 pounds.

Then in the period from 1890 after the time of the Treaty and after the time when those large commercial fishing operations have begun their operations on Lake of the Woods, the harvest taken from government records, Department of Marine and Fisheries which gave the fish statistices, jumped up like this and then several years after the line went down.

1	Q. And stayed down?
2	A. Down sharply. And stayed down.
3	Q. Would it have been possible for
4	Ojibways to survive during that period of time when
5	they were harvesting a constant or relatively
6	constant amount of fish and using it?
7	Would it have been possible for them to
8	survive without that fish?
9	A. The fur traders thought not. They
.0	thought of sturgeon as one of the important Ojibway
.1	resources and continually refer to it.
. 2	During the spawning period when the
.3	sturgeon were most easy to capture on the Rainy River,
. 4	many Ojibways from areas outside or from Lake of the
.5	Woods and from Rainy Lake congregated at the fishing
. 6	station on the Rainy River and there were instances
.7	prior to Treaty where the population there was up to
.8	1,500 which is relatively remarkable considering that
.9	the total population of the region at that period of
20	time according to the fur trade records was somewhere
21	between 1,500 and 2,600 people.
22	Q. So practically the entire population
23	of the territory would collect in one small area for
24	fish?
25	A. Yes. The numbers of course are

1	variable and they were counted by people who were not
2	trained to count numbers, but they varied from up to
3	several hundred up to 1,500 during the 1850s.
4	So sturgeon as well as other fish were
5	extremely important to the Ojibway and they processed
6	the meat for storage as well as for instant
7	consumption.
8	Q. Were forest products used in the
9	capturing of fish and the storage and so on?
. 0	A. Yes. The Ojibways would capture fish
.1	through various means, through spears, through wiers
. 2	which are a sort of dam or impoundment placed on or
.3	near a rapid from which they could spear or catch the
. 4	fish.
.5	Then, of course, the fish would be
. 6	processed and dried, hung up on racks. I believe we
. 7	have a picture of some fish drying on racks and smoked
. 8	as well. To store the finished product, it could be
.9	stored in birch bark containers as well as the skin of
20	the fish.
21	Q. Could the traditional fishing
22	practices that you have been referring to, could they
23	have been carried out without the forest products?
24	A. No. Like most aspects of traditional

Ojibway economy and technology, the forest was the

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1 prime source of raw materials. 2 So, for example, in traditional gill nets 3 which were made out of native fibers, basswood fibers 4 and other fibers, one of the early fur traders noted in the place of cork, which was used to float the top of 5 6 the net, the Ojibway used cedar. That was Peter Grant 7 writing about 1804 talking about the Fort Frances area. Q. I would like to now ask a few 8 9 questions about forest product use for industries and 10 crafts. 11 MR. HOLZKAMM: A. Can I interrupt here a 12 second. Don? 13 Certainly. 0. 14 Something has occurred to me in 15 response to the previous question you had asked me. My mind was preoccupied with studies and 16 I should have included this because it is based on 17 information that's been told to me but not as part of 18 an organized activity of gathering that information. 19 You were wondering about the effect of 20 21 logging on animal species. I have been told frequently, and this is by Ojibway elders in the Treaty 22 No. 3 area, that logging activities have effected their 23 traplines and hunting activities, that the animals 24

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disappear or are reduced after an area has been logged.

25

1	Q. Thank you.
2	A. I apologize for my omission. My mind
3	was on organized studies rather than the accumulation I
4	acquired over time, but not organized in that fashion.
5	Q. Let me just ask you. When that
6	information came to your attention, were you practising
7	as an ethnohistorian or just is this just casual
8	conversation you are talking about?
9	A. I was conducting research at the Lac
10	Le Croix reserve in the first instance about 1979, but
11	it hadn't occurred to me at this time because my
12	primary purpose for research was dealing with Ojibway
13	migrations through boundary water areas; that is,
14	movements of people, and this was a topic that came up
15	and the elders frequently wanted to discuss this as
16	opposed to my agenda.
17	Q. Is it part of what you are trained to
18	do, to receive information from non-literate informants
19	and process and apply that information as it applies to
20	their cultures and societies?
21	A. I am an anthropologist and
22	ethnography; that is, the activity you have just been
23	describing, the obtaining of this information is a part
24	of that discipline.
25	Q. How do you know when it is good

Q. How do you know when it is good

1	information as opposed to bad information?
2	A. There are various tests that can be
3	applied. One, of course, and I think there are many
4	similarities with other disciplines, is the information
5	consistent throughout. Does this information seem to
6	hold together. That's one test that would be applied.
7	Two, is it supported by other information
8	I receive; in other words, do I hear this from more
9	than one source.
L 0	Three, is there any outside information
11	in the published literature; for example, the
12	ethnographies are a good source for that which support
L3	this.
L 4	Q. Let's just apply those three points
L5	to the information that you have told me was given to
L6	you by elders that has to do with, if I understand you
L7	correctly, the decline of fur bearing populations
L8	following logging.
L9	A. Yes.
20	Q. Did you do any follow-up or testing
21	of the reliability of that information according to any
22	of those three methods that you have described?

A. Yes. At the time I obtained information from other elders on that topic. It was mentioned to me by more than one individual and I don't

23

24

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1	have my research notes in front of me on that so I
2	can't give you an exact number, but I believe it was
3	two and may have been three elders that were my major
4	informants in the community at the time.
5	It was consistent with what I would
6	have or with what I read in the other literature.
7	Since that time, bearing in mind that we think about
8	various of these things and retain it, I have had that
9	confirmed to me in other conversations with elders.
10	Q. And given the training you have had
11	and the specialization that you exercise, do you
12	consider that to be reliable information?
13	A. I believe they were explaining what
14	they had observed.
15	Q. And you have used the term elders, is
16	that a term of art for an ethnohistorian or is that
17	something that a layperson is that the same use of
18	the term that a layperson would have?
19	A. It is Ojibway usage which describes
20	people who are respected for their accumulation of
21	knowledge and their ability.
22	So this is not a loose term that if you
23	just arrive manage to live to a certain age that
24	would be something that was necessarily considered.
25	It's somewhat flexible, but carries connotations of

1 knowledge and ability and wisdom. 2 0. Thank you. We have digressed a 3 little bit. 4 A. Yes, and I apologize. 5 0. I think that was useful. Thank you, 6 Mr. Holzkamm. 7 I would like to return now to this 8 question of the use of forest resources by the Ojibways for traditional industries and crafts. Is that part of 9 10 the traditional Ojibway economy? A. Yes, it was definitely part of the 11 12 traditional Ojibway economy and a major part of it. 13 Give me some examples? Almost every aspect of traditional 14 A. 15 Ojibway life that you could refer to or conceive of 16 involved some use of the forest industry -- or forest products as crafts. 17 From early childhood, for example, a 18 19 child would be carried in a tikinagan, a cradle board, with a wood back and a bow around it to protect his 20 head, both made from wood. It would have a covering on 21 22 the outside to hold him in place. In a traditional period it would have 23 been leather, perhaps more recently blanket embroidered 24

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with floral motifs. Traditionally sphagnum moss from

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1	the forest was used as a diaper, perhaps the original
2	disposable diaper, and was regarded as superior to the
3	present day products in that it didn't cause rashes.
4	MR. WAISBERG: A. And it was
5	biodegradeable.
6	MR. HOLZKAMM: A. And it was
7	biodegradeable.
8	That continued throughout live. Any time
9	an individual wanted to travel in the summertime he did
0	so by canoe made from forest products. Food was cooked
1	every day over a wood fire. He lived in a lodge made
2	from forest products, covered with birch bark, framed
.3	with saplinga and fastened with vegetal twine. I could
4	go on and on.
.5	Q. Was there a trade in any of the
.6	things that you have mentioned, the birch bark twine,
.7	the products made from them, the canoes, this type of
.8	thing?
.9	A. Yes. The trading of canoes was
20	particularly important. The returns of the Hudson's
1	Bay Company where they detail for particular years,
!2	they are not always consistent in what they refer to,
!3	but where they do go into detail forest products are a
24	major item.

Twine, not so much; however, they did use

25

split spruce ruts. Watap was an important trade item
for canoe manufacturing and repairs.

O. Is there any information in the

Q. Is there any information in the literature about how many canoes were sold by the Ojibways to the fur trading companies, how much was paid, how valuable they were, the process of constructing them, how early the orders had to go in, this type of thing?

Was it a big industry or what?

A. Yes. Again, this varied with the interest of individual traders. In the early part of the 19th century about -- I can give you the exact date here in a second. It should be right at the beginning. Here we go.

In 1800, the Northwest Company, Alexander Henry, passed through the boundary waters; that is, along what is the international boundary today, and listed the different camps of Ojibway along the route who were making canoes and selling them.

As he came into the Treaty No. 3 area,
Lake Saganaga, he found Indians making canoes for sale
but he didn't like any of those particular ones. He
went on to Basswood Lake and found a band of Indians
making canoes. By that time his had deteriorated so
much that he had to wait for a new one and it was

1	completed by ten o'clock of the following day two
2	days later, excuse me no, about a week later, excuse
3	me. I am going from dates here.
4	He paid 60 skins for made beaver for that
5	canoe which was a sizable investment. It was the
6	equivalent in trade consideration of that time as a
7	value of 60 beaver furs. So he traded and this was a
8	significant price.
9	He also went on to Nomikong Lake and he
.0	found other Indians making them there, as well as Lake
.1	of the Woods and Rat Portage.
. 2	MR. WAISBERG: A. If I can just make a
.3	point of that price, the 60 made beaver represented.
. 4	Very often the product of a winter's fur hunt would not
.5	equal 60 made beaver. So the return on this method of
.6	employment and trade was quite considerable for an
.7	individual Ojibway family.
.8	MR. HOLZKAMM: A. I would further add to
.9	that by pointing out that these activities could be
20	conducted in what would perhaps otherwise have been a
21	slack period when the furs were not prime, there
22	couldn't be trapping furs for trade and you would
23	gather in camps to collect and harvest sturgeon.
24	So it was compatible with other
25	activities that could be carried on at the same time as

you were doing these things. Of course, if you couldn't sell the canoe you could always use it for your own use. So inventory carry-over was not a big problem.

In further response to your question, it is important to consider also the fact that making a canoe involved considerable advanced planning. You could not just march out into the woods at any time, gather the raw materials and produce a canoe.

You had to begin preliminary activities for gathering the pitch you used to seal the seams of the canoe about a year ahead. Birch bark is only strippable; that is, it comes off the tree easily in large chunks for a brief period in the spring and early summer of the year, otherwise you are likely to damage it in removing it.

Roots had to be gathered no sew the skin, you have to process the planking ahead of time to have it ready so you can bend the ribs and insert it between the bark and the ribs, the planking itself. So it required, again, considerable advanced planning.

I would further go on to suggest that because this planning was required at least a year ahead you had to begin preparations, cutting operations of timber moving through the region could easily damage

1	of remove the spruce trees that people had begun
2	preparations for tapping at an earlier period.
3	As well, the larger birch that you
4	anticipated and planned to utilize might have been
5	removed. So your entire plans and strategy for a
6	seasonal could be disrupted very easily by a cutting
7	operation, timber cutting operation.
8	MADAM CHAIR: Mr. Colborne, I don't like
9	to interrupt. Normally we take a break around 10:30.
. 0	You have been very cooperative, I
11	understand, in allowing another person to come in and
12	speak to the Board around eleven o'clock. Thank you
13	very much.
14	Would you like your witnesses to have
L5	their break now or would you want to continue until
L6	eleven?
L7	MR. COLBORNE: I would think that it is a
18	suitable place to break, and if I am not mistaken the
19	presentation from the other party will take about one
20	half hour to one hour, is that the understanding?
21	MADAM CHAIR: I think Mr. Pascoe's
22	information is that it will not take any more than half
23	an hour.
24	MR. COLBORNE: I see. So that would be
25	convenient. Does that mean that we should probably be

1	prepared to resume around 11:30?
2	MADAM CHAIR: Yes. Is that convenient?
3	MR. COLBORNE: That is convenient.
4	MADAM CHAIR: We thank you for this
5	disruption. We will be back around eleven o'clock and
6	we will resume hearing this evidence around 11:30.
7	MR. COLBORNE: Thank you.
8	MADAM CHAIR: Thank you.
9	Recess taken at 10:40 a.m.
10	On resuming at 11:05 a.m.
11	MADAM CHAIR: Hello, Mr. Hook.
12	MR. HOOK: Mr. Chairman, Madam Chairman.
13	JIM HOOK, Sworn
14	MADAM CHAIR: Please go ahead, Mr. Hook.
15	MR. HOOK: Well, first of all, if I may
16	my name is Jim Hook, I'm a lawyer and I practice here
17	in Kenora. I was born and raised here.
18	I'm a past President of the Ontario
19	Federation of Anglers & Hunters and I am currently the
20	President Elect of the Canadian Wildlife Federation, I
21	take office a week Saturday.
22	Over the past 15 years or so issues of
23	environment and conservation and wildlife have been
24	something of a consuming passion with me and I was
25	quite disappointed when it appeared I wouldn't have an

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1	opportunity to appear before you on the Class EA on
2	forests because it's an exercise which I've been
3	following as closely as possible for well, since its
4	inception.
5	I want to thank you Members of the Board
6	and particularly the Treaty 3 representatives who have
7	been kind enough to give me a little time to speak here
8	today. I certainly appreciate the opportunity.
9	Of particular interest to me today was to
. 0	bring to your attention something I think you've heard
.1	a bit about yesterday, if the information I've received
. 2	is correct; and, that is, the Ministry of Natural
.3	Resources' exercise on the Aulneau Peninsula in
4	managing habitat with wildlife values as the principal
. 5	objective.
16	I just received from the Ministry about
1.7	10 days ago the latest draft of the plan which may well
18	turn out to be the final draft, and if I may I would
19	like to provide the Board with a copy of it. (handed)
20	MADAM CHAIR: Thank you, Mr. Hook.
21	Excuse me. Ms. Blastorah, we don't have
22	this in exhibit; do we have an earlier draft?
23	MS. BLASTORAH: No, it hasn't been filed,
24	Mrs. Koven. It's the Aulneau Peninsula Wildlife
25	Management Plan. I think the Board has heard about it

1 in past panels of evidence going in. 2 MADAM CHAIR: But we have no earlier 3 draft? 4 MS. BLASTORAH: But there's no earlier 5 draft, and I believe Mr. Hook has indicated it is a draft, it's nearing completion, but perhaps we can 6 7 undertake to provide the Board with the final approved plan when it is approved. 8 9 MADAM CHAIR: All right. We will give 10 this an exhibit number, 1851. 11 MR. HOOK: Thank you very much. 12 ---EXHIBIT NO. 1851: Draft of Aulneau Peninsula Wildlife Management Plan 13 submitted by Mr. Jim Hook. 14 MR. HOOK: The reason I have a draft is I've served for several years on an advisory committee 15 that the Ministry of Natural Resources established two 16 or three years ago to provide them with advice as this 17 management plan evolved. It's been a very interesting 18 exercise to say the least. 19 20 It's involved people from the region from 21 virtually all walks of life. There are several Indian bands that have lands near there and they have had 22 representatives at many of the meetings, there have 23 been representatives of the timber industry, and I 24

believe you heard from one of them yesterday, Bob

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Hook

certainly philosophically if not on the nuts and be and much of the committee's deliberations I suspect would have been reflected in Mr. Horley's testimon terms of the philosophy that the group of citizens	
would have been reflected in Mr. Horley's testimon	olts,
	t
terms of the philosophy that the group of citizens	y in
	that
are acting as an advisory council have provided.	

We have been very concerned to see that wildlife has stayed as the principal goal of the management plan. And what I find somewhat exciting to some extent about the whole concept is that if it works it is going to perhaps — and I hope it would provide a model for this province and perhaps for the country and even the continent in terms of managing our environment in a way that we can make use of our resources, and rather than harming the environment as we've done all too often in the past, actually enhancing it.

The problem, of course, will be evolving a management plan that recognizes not only the commercial values of resources but also the non-commercial values. For example, while there are some featured species in that document which are of principal importance, we tried in our deliberations to recognize that there are various other species, large and small, which would be very important in planning and you can't simply manage for one species without

1	harming another, you have to look at the entire
2	ecosystem, and that has been the direction our
3	deliberations have taken.

And the result is that — this may not be the final result — but this certainly reflects the evolution of our thinking on it as a panel with considerable assistance from biologists and timber people from the Ministry in evolving a plan which is attempting to achieve those goals of, for example, harvesting timber in such a way that it enhances wildlife habitat rather than harms it, in harvesting game species in such a way as to enhance their long-term survival rather than harm it; in other words, taking off the surplus before they reach critical levels and go through a natural die-off which often results in an extreme swing of the pendulum.

And the vision I have emerging is of a system that's managed to take the extremes out of the rises and falls in wildlife population and habitat and tries to maintain on a more or less consistent basis the best features of all the various interrelated resources that are there.

And, again, the vision I have of it is that it may possibly provide us with a model that could be applied throughout Ontario if it's successful, and

1	we certainly won't know that until it's been in place
2	for a number of years, but after many years have been
3	involved in this, this is certainly one of the more
4	exciting alternatives to come along in many years.
5	I should mention too, you'll notice when
6	you go through that among other things we were looking
7	at restoring some of the damage that was done in the
8	past; for example, restoration of population of North
9	American elk or wapiti. Interestingly enough that has
. 0	caused some excitement within some of the national
.1	wildlife organizations who indicated an interest in
. 2	funding that restoration.
.3	There's evidence that elk thrived in that
4	area back in the 19th century and into the early
.5	decades of the 20th century and nobody seems to really
16	have any idea of what happened to them but they
17	certainly died off.
18	Our goal in this plan is to restore them
19	because there appears to be habitat there right now
20	that would support them, and it would certainly be nice
21	for a change to see something back that we had lost for
22	whatever reason.
23	I suspect some form of mismanagment in
24	the early days when we didn't appreciate the
25	interrelation of the species and habitat, I suspect

that had a good deal to do with the loss of the elk,

but I was certainly pleased to see in the plan as it

evolved the reintroduction of that particular game

species.

Also, efforts will be made to restore

Also, efforts will be made to restore peregrin falcons to the area and, again, another native species that has been almost non-existent in that area for a number of years probably as a result of unregulated logging practices which resulted in taking all of the habitat at once.

Basically what we're suggesting here is a rotation to maintain complete -- representative age groups of all the native trees to the area over their various successions, and I don't want to go into the actual plan, you can read that for yourself and see what's in there, but that was the concept, is to have the natural success represented and all of its variations and to manage to maintain that for the benefit of wildlife.

MADAM CHAIR: Excuse me, Mr. Hook. Are you proposing that this Aulneau plan serve as a model for certain areas of the province where wildlife is a priority, or are you suggesting that it be a substitute for timber management planning?

MR. HOOK: Well, what I'm suggesting is

that if it works it might well provide, not necessarily in the exact -- as an exact duplicate, but it might well project a model that could be applied perhaps throughout the province, it's difficult to say, but I wanted to bring to the panel's attention so that you could watch it and observe it, and perhaps that might be one of the alternatives that you would consider in preparing your final report as an alternative to recommend in terms of forest management where it's feasible.

It probably wouldn't be possible to apply it everywhere, but wherever feasible I would suggest that it could provide the best of all worlds. It would provide for resources, we could extract on an ongoing basis, on a sustainable basis which would be in accordance with the world conservation strategy. It would also provide for the non-commercial species to be sustained on an ongoing basis with all the non-commercial values that go with that. So there's potential for both economic benefit and aesthetic benefit out of this plan, if it works.

Again, we're very optimistic -- those of us that were on the committee were very optimistic that it will work but, of course, only time is going to tell.

1	MR. MARTEL: What type of logging or for
2	what purpose is the logging, for timber or pulp or
3	what, since?
4	MR. HOOK: Well, the harvest would be
5	directed at, for example, removing trees that are
6	overmature, for example, or reaching the stage where
7	they'd be overmature and also to keep a mix, so that
8	there would be the succession throughout the ages.
9	Because different species require forest,
10	as I understand it. Now, I am neither a biologist nor
11	a forester, just fairly dedicated amateur at this, but
12	my understanding is that - require a succession of
13	stages in the forest and logging would be used to
14	ensure the maintenance of that mix of forest to provide
15	the best possible habitat and, of course, the side
16	benefits of that would be the commercial harvest of
17	that.
18	Now, you'll notice when you go through
19	there it's not expected, because of the remoteness of
20	the area and difficulty of access, that there's going
21	to be a great deal of commercial benefit to any logging
22	company in logging on the Aulneau; in fact, it might
23	well have to be subsidized in that particular location
24	to maintain it at that pace because the volumes would
25	be relatively low out of that area. It's not while

1	it is a large chunk of land, it's probably not a
2	commercially viable one from the logging perspective in
3	the 1990s.
4	But applied if the principle worked
5	and is applied to a larger area, then hopefully it
6	would be commercially viable so that it would be
7	self-sustaining.
8	There are also some wildlife benefits
9	that come out of that, of course. By maximizing the
.0	wildlife, for example, there are several large areas of
.1	reserve land on there which could perhaps be
. 2	commercialized for hunting purposes by the bands that
.3	control those areas or even or for their own
4	sustinence.
1.5	And, again, by improving the habitat to
16	the highest possible degree, then the production of
L 7	wildlife that could be used for consumption and so
18	forth would be maximized and, again, there's both
19	economic and social benefits from that.
20	I don't want to overstay my welcome here
21	I realize this there was a good deal of courtesy
22	extended in arranging this time, so if you have any
23	questions I would be pleased to attempt to deal with

MADAM CHAIR: Do the parties have any Farr & Associates Reporting, Inc.

24 them.

1	questions for Mr. Hook?
2	Mr. Cassidy?
3	MR. CASSIDY: No, Madam Chair.
4	MADAM CHAIR: Ms. Blastorah?
5	MS. BLASTORAH: I have just a few
6	questions, Mr. Hook. I just wanted to clarify the
7	objectives in this plan are wildlife objectives; is
8	that correct?
9	MR. HOOK: The principal objective is
.0	the well, perhaps I could just refer to the
.1	purpose of this plan well, there's three goals in
2	the start:
13	"Establishing wildlife population targets
4	which are in keeping with the habitat
15	capability; determining uses which are
16	ecologically, socially, culturally and
L7	economically compatible with the wildlife
18	resources; and identifying specific
19	actions to be carried out over the next
20	five-year period to achieve wildlife
21	targets and provide for compatible and
22	desirable uses."
23	So, yes, they're wildlife targets.
24	MS. BLASTORAH: And the harvesting that
25	is to take place on the Aulneau Peninsula then is to

1	assist in the achievement of those targets?
2	MR. HOOK: Yes.
3	MS. BLASTORAH: And when you mentioned
4	that the harvesting activities, the timber harvesting
5	activities on the peninsula may have to be subsidized,
6	I take it you meant those subsidies would be to ensure
7	that appropriate actions were taken from a logging
8	standpoint to assist in the achievement of those
9	wildlife objectives?
0	MR. HOOK: The particular problem with
1	the Aulneau Peninsula is accessibility. The advisory
2	committee felt very strongly that to maintain the
3	remoteness of that area, the uniqueness of that area
4	that the construction of all-weather roads would have
.5	to be prohibited. That in turn created some access
.6	problems for both logging and for removal of harvested
.7	timber which would obviously burden any logger with
.8	costs which they normally wouldn't have to bear.
.9	And in terms of subsidizing, the
20	committee was recommending that since this was an extra
21	burden that was being imposed to maintain the
22	remoteness and the habitat values, that consideration
23	should be given to subsidizing loggers for the extra
24	transportation cost.
25	MS. BLASTORAH: And am I correct that

-	other mechanisms to achieve the habitat objectives
2	would be the use of wild fire, for instance, or the
3	existence of wild fire and perhaps prescribed burning?
4	MR. HOOK: Yes. There are areas that
5	have been identified by the biologists and foresters
6	where commercial harvest would be would not only be
7	economic but would be virtually impossible and at least
8	unrealistic, and those areas and, in fact, with the
9	wildlife values would be enhanced more dramatically by
10	such things as controlled burns and they're fairly
11	limited on the Aulneau, but there are several areas
12	identified where that would be the recommendation.
13	MS. BLASTORAH: And to the extent that
14	those other mechanisms or other ways of achieving
15	habitat do, in fact, result in appropriate habitat
16	within the context of the plan, that could affect the
17	amount of harvesting that actually takes place on the
18	peninsula?
19	MR. HOOK: Yes. It would affect the
20	amount of harvesting, but where we're talking
21	marketable timber though the idea was to subsidize
22	where necessary the additional transportation costs
23	resulting from the determination to maintain the
24	remoteness and inaccessibility of the area to, again,
25	maintain achieving character.

1	MS. BLASTORAH: And when Mrs. Koven asked
2	you about the possibility, or whether you were
3	proposing this as a replacement for the timber
4	management planning process that is being presented to
5	the Board, do I take it that your comment should be
6	viewed in the context that this is, in fact, a wildlife
7	plan with wildlife objectives as opposed to a timber
8	plan with the objective of producing a certain amount
9	of commercial timber?
10	MR. HOOK: Frankly, I would like to see
11	the wildlife values that are reflected in this plan
12	reflected in timber management plans across Ontario.
13	They can't be reflected to the same
14	extent you know, being realistic, they probably
15	can't be reflected to the same extent in the plans, but
16	I would suggest that all timber management plans
17	incorporate wildlife values for the simple reason that
18	we've already found if we don't, then wildlife suffers
19	MS. BLASTORAH: And in saying that then,
20	are you saying that there should be cognizance in the
21	preparation of timber management plans of the
22	requirements of habitat, wildlife habitat?
23	MR. HOOK: Yes.
24	MS. BLASTORAH: And ensuring that there
25	are steps taken to provide the appropriate habitat?

1	MR. HOOK: Well, I've the Ministry has
2	come and my experience come a fair way in doing that.
3	I can recall attending early FMA meetings where timber
4	managers would argue that recognition or that they
5	didn't have to recognize any wildlife values. Now,
6	that's going back perhaps 10 years.
7	In more recent years my experience with
8	not only Ministry timber managers but also managers for
9	the corporations have become more and more cognizant of
.0	the need to recognize wildlife values.
.1	Frankly, I don't feel they've come far
.2	enough yet and this, to my mind, will provide a model
.3	or at least perhaps an ideal to which managers should
. 4	strive to achieve within the constraints of the
.5	economics of harvesting.
.6	MS. BLASTORAH: You've spoken quite
.7	extensively about the importance of the plan itself and
.8	how you see that as a model.
.9	Could you give the Board a little more
20	background on the advisory committee itself and how the
21	role what you felt the role of the members of the
22	advisory committee was and whether you felt that was a
23	valuable role?
24	MR. MARTEL: Before he answers that

question, I just want to pick up on something he just

1	said, before we change topic.
2	You said that MNR and company managers
3	have changed to some degree
4	MR. HOOK: Yes.
5	MR. MARTEL:in realizing the necessity
6	for habitat, but they hadn't gone far enough yet in
7	your opinion. How far would you go?
8	Given your drothers, if someone said:
9	Well, you can define it, what would you include or what
.0	would you change or alter?
11	MR. HOOK: I don't know that I can answer
.2	that question definitively. Pressed on to recognize
13	wildlife values I've seen, you know, those who've been
4	reluctant initially come around and find some pretty
15	innovative ways of addressing those issues.
16	Also, having grown up in this area I know
17	the value of the logging industry to the area and how
18	disruptive it would be to try and impose too much too
19	fast. It would be disruptive economically and it would
20	probably result in some loss of public support too if
21	it was pushed too hard too quickly, but in the long
22	term I think they should strive to reach the eventual
23	goal of managing on an integrated basis for maximum
24	wildlife availability.

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I think probably we have to take

1	experiments like this though and see them through
2	before we can actually start setting where the limits
3	should be.
4	My own personal goal is, you know, the
5	value I see out there is more wildlife than timber, but
6	I don't think we can lose sight of the importance of
7	the timber either, and I feel that somewhere in there
8	there's a balance where we can get great economic
9	benefit out of the forest and, at the same time, look
. 0	after those wildlife values, and I think it's just a
.1	matter of consideration.
.2	And you had asked about, I had mentioned
.3	they had come some way, I haven't been to an FMA
. 4	meeting for several years, but the last one I was at I
15	noticed the biologists were had the floor a good
16	deal more than they had at previous meetings I had been
17	at, a good deal more attention was being paid to them
18	and the final outcome, my own personal view was, that
19	timber was still king, and perhaps that is the way it
20	has to be, I don't know, but if it's king I would sure
21	like to see it ruling under a fairly strong
22	Constitution that imposed on it limits that ensured
23	wildlife would be looked after on a sustainable basis.
24	MADAM CHAIR: Are there any other
25	questions for Mr. Hook?

1	MS. BLASTORAH: Well, perhaps he could
2	just I had asked him a question and he hasn't had a
3	chance to respond.
4	Mr. Hook?
5	MR. HOOK: And my memory
6	MS. BLASTORAH: Maybe I'll just go back.
7	If you could just briefly for the Board outline the
8	actual role of the members of the advisory committee.
9	MR. HOOK: I don't recall the exact date
10	we had our first meeting. I apologize, by the way I
11	didn't have time to brief myself, I got in from
12	meetings two days of meeting in Ottawa at midnight
13	last night and I'm tired today, and I didn't have a
14	chance to go through.
15	I think it was two or three years ago
16	that the committee was formed. Initially the first
17	meeting or two was a feeling out process where we got
18	to know each other. Also at that time I frankly
19	thought that the people who were putting in the timber
20	input were still a little insensitive to the wildlife
21	issues.
22	Over the series of meetings and so
23	forth and there were groups within the advisory
24	council that formed and reformed as various issues came
25	up and consensus developed among majorities and so

- forth, it was a very interesting process.
- The end result though was that I feel

 that this document pretty fairly represents a consensus
- 4 that was reached by people from all walks of life that
- 5 were participating in the exercise, if that is what you
- 6 were getting at.
- 7 You heard, as I mentioned before, from
- 8 Mr. Horley. Initially there was the late Joe Devlin
- 9 who sat on the council who was a well-known logger in
- the area, who also had an appreciation for conservation
- in my experience. Mr. Horley I'm sure impressed you
- with his concern for the environment and for the
- 13 wildlife and so forth.
- 14 There were representatives from the
- 15 tourist industry in the area and, of course, they're
- very interested in maximizing wildlife values but for
- 17 their own commercial -- or primarily for their own
- 18 commercial interests, but many of them also have a
- 19 personal commitment to good management.
- 20 There were representatives from
- 21 municipalities in the area and, again, their concerns
- were to a large extent economic, but it's hard to live
- 23 in this area without appreciating wildlife and the
- 24 forests and so forth and recognizing them as a whole,
- it's not something that can be dealt with individually

1 and separately. MADAM CHAIR: How many persons sat on 2 this committee, Mr. Hook? 3 MR. HOOK: I believe it was in the neighbourhood of a dozen. I think there's a list of 5 6 members in the back of the report. MADAM CHAIR: That is fine. 7 MR. HOOK: Again, I apologize for my 8 being somewhat unprepared. I had just assumed that I 9 10 wouldn't be able to appear before you and it wasn't until last Thursday or Friday that it became apparent 11 12 that I could appear, so ... 13 MS. BLASTORAH: I believe there is a list 14 of the members in the appendix, Mrs. Koven. 15 MADAM CHAIR: Are you going to make us 16 look it up, or do you know how many there are? 17 MS. BLASTORAH: No, I believe there's 15. 18 MADAM CHAIR: 15, thank you. 19 Also, who chaired this committee? 20 MR. HOOK: The committee was chaired for the most part by Mr. Mettam I believe and Peter Waring 21 22 of the Ministry of Natural Resources prior to that. 23 MADAM CHAIR: And what is their position 24 at MNR? 25 MR. HOOK: Well, they were director of

1	wildlife I believe for the district at the time.			
2	MS. BLASTORAH: Fish and wildlife			
3	supervisor.			
4	MR. HOOK: Fish and wildlife supervisor,			
5	pardon me.			
6	MS. BLASTORAH: One final question, Mr.			
7	Hook. Mr. Horley did mention that this committee is			
8	going to continue to exist beyond the final approval of			
9	the plan. Do you have or can you give the Board any			
10	information on what the role of the committee will be			
11	during the implementation of the plan?			
12	MR. HOOK: Well, our hope is that we can			
13	from time to time meet and visit the peninsula and see			
14	how the various management techniques are being			
15	implemented and, of course, follow up later on and try			
16	and determine whether they've been successful.			
17	We also expect to be pressing the			
18	Ministry to maintain an ongoing inventory of not only			
19	wildlife species but also the various species of			
20	plants well, the entire flora and fauna of the			
21	Aulneau to try and establish an ongoing record of the			
22	impact of the management techniques or the entire			
23	ecosystem on the Aulneau.			
24	I think only that type of an ongoing			
25	inventory is going to tell us with any certainty			

1	whether or not the techniques are viable.
2	MS. BLASTORAH: Those are all my
3	questions. Thank you very much, Mr. Hook.
4	MR. HOOK: Thank you.
5	MADAM CHAIR: Thank you very much, Mr.
6	Hook.
7	MR. HOOK: Thank you. And, once again,
8	thank you to the Treaty 3 representatives for the
9	opportunity to appear during your time. I certainly
10	appreciate it.
11	MADAM CHAIR: Mr. Colborne?
12	TIM E. HOLTZKAMM, LEO G. WAISBERG, Resumed
13	LEO G. WAISBERG, Resumed
1.4	MADAM CHAIR: Mr. Colborne, perhaps you
15	would like to advise the Board on how you want to
16	proceed with the scheduling?
17	Normally we break for lunch from twelve
18	to 1:30, but given this recess of your evidence, when
19	do you want to break for the lunch hour?
20	MR. COLBORNE: My suggestion was going to
21	be that providing that the electronic equipment works,
22	we have a video and this is not an inappropriate point
23	in the evidence to show you it and that would take up
24	about the time between now and noon and we would like
25	to do that, but we haven't had a chance to push the

1	power button to see if it works. Just give us a moment			
2	to do that.			
3	Also, I should get some direction from			
4	you. Where should we put it? Would it be okay to put			
5	it here facing across?			
6	MADAM CHAIR: That's just fine. We can			
7	turn our chairs or do whatever we have to do.			
8	MR. COLBORNE: The electronics appear to			
9	be working and what we have is a videotape of still			
10	photographs. I will be presenting the videotape itself			
11	to be filed as an exhibit.			
12	Some of the still photographs are posted			
13	about the room so people can look at them with a little			
14	more convenience if they like, and the witnesses will			
15	tell us now about the origin of the photographs and			
16	where they fit into the evidence that they have been			
17	giving.			
18	MADAM CHAIR: Thank you, Mr. Colborne.			
19	Then the videotape will be Exhibit 1852.			
20	MR. COLBORNE: Thank you.			
21	MADAM CHAIR: Do you want the same			
22	exhibit number to cover the photographs as well?			
23	MR. COLBORNE: Yes.			
24	MADAM CHAIR: The photos could become			
25	1852B. 1852A will be the video and there are 13			

Τ.	photographs:
2	MR. COLBORNE: Yes.
3	EXHIBIT NO. 1852A: Videotape of still photographs.
4	EXHIBIT NO. 1852B: Thirteen photographs.
5	MADAM CHAIR: Mr. Colborne, this night
6	not be a good time, perhaps we will do it when we
7	reconvene after lunch, but Mr. Martel and I had some
8	questions about the sturgeon fisheries related to the
9	last piece of evidence your witnesses gave.
. 0	MR. COLBORNE: I am sure they would be
.1	pleased to answer those questions at any time.
. 2	MADAM CHAIR: Shall we wait until after
13	the
4	MR. COLBORNE: Would you like to do that
15	now?
16	MR. MARTEL: The thing we are concerned
1.7	about, it was such a tremendous enterprise and clearly
18	explained what happened to it, but has there been an
L9	attempt made through or to at least revive it?
20	In other words, through stocking, through
21	any direct effort by the Crown, through MNR to bring it
22	back so that the Indian people in fact could have this
23	to rely on and compete worldwide, for example, for the
24	role in that and, if not, why not?
25	MR. HOLZKAMM: I can speak to part of

-	in your ago I accended a conference in Milwaukee,			
2	a lake sturgeon workshop largely attended by fisheries			
3	biologists. Two members from this district attended			
4	there from the Ministry of Natural Resources fisheries.			
5	I don't recall their names offhand. I didn't know that			
6	that would be important here, but they did present a			
7	poster paper on radiotelemetry studies in Lake of the			
8	Woods describing the range of sturgeon in this			
9	watershed, what their movements were on tagging			
10	operations to give them at least background information			
11	that could be used in the future in developing a plan			
12	for rehabilitating the sturgeon populations here.			
13	Just before I left my home to come up			
14	here, a copy of the Minnesota, Department of Natural			
15	Resources publication - it is called the Volunteer -			
16	came through the mail and they described they stated			
17	that there was the beginnings of a joint			
18	Minnesota/Ontario project to restore sturgeon to			
19	well, lakes in Minnesota for the Minnesotans as well as			
20	the rehabilitation of the sturgeon in Lake of the Woods			
21	in the Rainy River watershed.			
22	They did not go into great details about			
23	that, but I can state that there is some interest going			
24	forward on that. I don't know how effective it will be			
25	until things like pollution are resolved and the like.			

1	CONTINUED DIRECT EXAMINATION BY MR. COLBORNE:
2	Q. What is your understanding of the
3	obstacles that type of project faces?
4	MR. HOLZKAMM: A. A number of obstacles
5	were identified. Most interestingly was one from the
6	Minnesota game warden in Baudette who identified
7	perhaps objections from sports fishermen to restoring
8	the sturgeon. Fears that because sturgeon depend upon
9	certain foods such as mayfly imps and crustaceans, that
10	some sport fish also be this might be seen as a
11	competition with the sports fishery.
12	I might point out that there is a
13	rudimentary sports fishery in Ontario, mainly up in the
14	James Bay watershed, but to some extent on the Rainy
15	River catching sturgeon with hook and line as a sport.
16	Sturgeon do not readily take hook and
17	line but there are, I am told, techniques for catching
18	them that way. It usually requires, given population
19	levels, in Minnesota the figures I have seen are about
20	250 hours to catch one fish, but when you do catch a
21	fish it's a big one, and anectdotally I heard from a
22	fellow from Hawaii who was fishing on the Rainy River.
23	He said it was the next best thing to going to Hawaii
24	and fishing for marlin that he ever found.
25	Q. Is there anything about the life

- 1 cycle, the size and so on for the feeding habits of the 2 sturgeon that make it hard to bring the population 3 back? 4 Yes. I've talked with the fisheries Α. 5 biologist in the Minnesota state capital - his name 6 alludes me at this moment - who was involved in raising 7 and breeding hatchery sized fish for stocking. He said 8 it was very expensive. The fish are very selective 9 about what they will eat when they are young and they 10 are a long live fish; they grow slowly so it takes a considerable length of time to raise them to a size 11 that can be stocked. That's one drawback. 12 13 It's simply expensive to raise them as with most species when you are first beginning 14 15 experiments of this sort. You have to work out all the 16 details before you can go into large scale production. 17 I did not -- when I was at the Lake Sturgeon conference -- I'm trying to remember their 18 19 exact title. It is a group dealing with fisheries and ecology of Lake Superior. They did have a pen with a 20 lot of young sturgeon that they had been raising. We 21 went out in a kinikinagan, but I at least was given to 22 understand that it was very expensive, complex project 23 24 just in the beginning phases.
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The potential gains of restoring sturgeon

are also high. Can you correct me on this, Leo, but I 1 would suspect a sturgeon of the size that's pictured 2 there would yield something like 30 to 40 pounds of 3 4 roe? 5 MR. WAISBERG: A. 25 to 35. MR. HOLZKAMM: A. 25 to 35 pounds. The 6 7 roe would lose perhaps 10 per cent of its weight through salting in preparation for caviar. 8 When it was completed, we tried to obtain 9 some from Chicago. The current price was \$40 an ounce 10 11 I believe for sturgeon roe from the lower Mississippi Valley that was not quite equivalent to the Lake 12 13 Sturgeon. 14 MR. WAISBERG: A. There were different 15 types on sale. MR. HOLZKAMM: A. Different types on 16 17 sale. 18 Lake surgeon roe is almost unavailable in 19 the United States for caviar. So the price that you 20 can command for it would be well beyond the means that 21 most consultants like us could afford. 22 MR. WAISBERG: A. Yes. The caviar that 23 was taken out at the time of the tremendous overfishing 24 of the lake, as we now know from other subsidiary

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research by other scholars, John Van West in

1 particular, that caviar was taken and sold in Europe as 2 Russian caviar. So it was of an extremely high 3 quality. The kind of quality to pass off as good 4 Russian... 5 MADAM CHAIR: Excuse me. Is the 6 situation of declining or very much dessimated sturgeon fisheries in Lake of the Woods -- does this situation 7 8 occur elsewhere? 9 Is it only in this area where there has 10 been a decline or whenever in north American there have 11 been sturgeon fisheries where have they also declined? 12 MR. HOLZKAMM: Yes. 13 MR. WAISBERG: In the 1905 fisheries 14 report, I believe, of the Department of Fisheries, their biologist, Professor Prince, reviewed the 15 historical development and collapse of fisheries on 16 17 sturgeon from the east coast of Canada inland to Lake 18 of the Woods and that was the pattern that he found from his review of the literature at that time. 19 enormous boom when the resource is first tapped 20 21 followed by a collapse. MR. MARTEL: That's simply because we 22 went at it with such vigor? 23 MR. HOLZKAMM: It is interesting to note, 24 our research when we looked at the sturgeon harvest 25

1	over the pre-Treaty period and the post-Treaty period,
2	we discovered an interesting phenomenon.
3	If we totalled up all of the years of
4	Ojibway fishery and then stared from the beginning of
5	the commercial non-Ojibway fishery and went ahead for
6	the same number of years, we discovered that in terms
7	of average yields the Ojibway managed to maintain a
8	fishery that was yielding substantial numbers of fish,
9	much higher, I'm told in conversations with fisheries
1.0	people, than they would have ever expected a fishery,
11	sturgeon fishery to produce.
12	So there is rudimentary evidence that
13	some regime management existed by the Ojibway to
14	produce larger proportions of fish than has been
15	possible since. So that there is a potential for a
16	large scale sustainable fishery in sturgeon.
17	MR. WAISBERG: This is what those
18	biologists found very interesting about this.
19	MR. HOLZKAMM: I published Leo was
20	quoting earlier from a joint article that he and I and
21	Ministry of Natural Resources current now Ministry
22	of Natural Resources put together.
23	Previous to that, I had published with
24	another researcher an article in the Canadian Journal

of Fisheries and Aquatic Science, something on that,

1	and the reviewers all found it very focused on that
2	point, that the yields were the sustainable yields
3	seemed much higher than what they would have
4	anticipated from what they had previously looked at.
5	MR. WAISBERG: And seemed to contradict
6	the accepted
7	MR. HOLZKAMM: Yes. Oh, it definitely
8	contradicted the accepted management hearing.
9	MADAM CHAIR: Thank you very much.
.0	Shall we go ahead with the video.
.1	MR. COLBORNE: A. Tell us what we need
. 2	to know before we start playing it, please.
.3	MR. HOLZKAMM: A. I would point out that
. 4	these are based upon images which I collected on behalf
.5	of the Lake of the Woods cultural centre and Treaty and
. 6	Aboriginal Research Grand Council, Treaty 3.
.7	In 1984 I believe, there were collected
.8	from the son of a frontier photographer in the Kenora
.9	region, Kenora and Lake of the Woods region. The
20	photographer was named Carl Linde and he made a large
21	photographic collection as a professional photographer
22	during the first two decades of the century.
23	Unfortunately many of them have been
24	lost, a lot of others have survived. On behalf of TARR
25	and the cultural centre I obtained permission to copy

1	the indian images of those relating to subjects of
2	interest to the Ojibway for research purposes.
3	Because the son of Mr. Linde, Mike Linde,
4	was becoming old and a little bit feeble he was
5	concerned what would happen to the collection. The
6	originals are now in repository at the Minnesota
7	Historical Society in St. Paul.
8	One of the reasons why we did not want to
9	keep them at TARR was the originals a lot of the
10	original images are on nitrocelluloid which decomposes
11	into nitroglycerine. I was told that while I had a
12	cigarette in my mouth. I immediately put it out.
13	These are made from the slides that we
14	have at the TARR office. They deal with the first two
15	decades of this century and that was a period of
16	transition for a lot of the Ojibway in this region.
17	Much of the traditional culture survived. So you will
18	see in the images birch bark canoes being made and
19	used. You will see traditional housing being used. As

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as well as more modern things.

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well, you will see log cabins in the background being

forest -- use of forest products to a more contemporary

one. So it was a transitional period and you will see

both items of traditional culture involving the forest

used by the people. A transition from traditional

1	At the end I have included some images			
2	from the Linde collection of lumber camps within the			
3	Treaty No. 3 area, largely connected with railway			
4	construction in the region producing ties and timber			
5	for railway construction.			
6	They are part of a photo album that Carl			
7	Linde created. Those are not part of the TARR			
8	collection. They didn't specifically deal with Ojibway			
9	images, so I had not retained them at that time. The			
.0	Minnesota Historical Society graciously gave us copies			
.1	of that to include here. We thought they would be of			
.2	interest and use before this Board.			
.3	Is there anything we should add to that?			
. 4	I think that pretty well covers it.			
.5	MR. FREIDIN: Madam Chair, I am just			
.6	wondering, based upon the expectation that we would be			
.7	breaking at twelve o'clock I made arrangements to make			
.8	a phone call to be made right around the noon hour.			
.9	I am wondering whether it would be best			
20	not to take the last five minutes to start this. It is			
21	up to you, but I would ask that we be able to break at			
22	noon.			
23	MADAM CHAIR: Mr. Colborne?			
24	MR. COLBORNE: I'm in your hands.			
25	MADAM CHAIR: Well, you've had several			

interruptions this morning. Is this a problem for the 1 2 witnesses if we stop now that you done your introduction to the video and we come back at 1:30 and 3 4 pick up from where we... 5 MR. COLBORNE: It's not a problem. MADAM CHAIR: You will be giving us a 6 7 narrative as the video continues. MR. WAISBERG: Yes. 8 9 MADAM CHAIR: All right. 10 Your indulgence one more time this 11 morning, Mr. Colborne. Thank you very much. We will 12 be back at 1:30. 13 ---Luncheon process at 11:55 a.m. 14 ---On resuming at 1:35 p.m. 15 MADAM CHAIR: Are we ready to get 16 started, Mr. Colborne? 17 MR. COLBORNE: Yes, we are, Madam Chair. 18 The video is ready to play and the witnesses are 19 prepared to provide commentary to explain what will be 20 shown and they have placed a microphone so that the 21 reporters can hear what they are saying, but if you 22 could just tell us if it is not working well enough. 23 I will just ask the witnesses to proceed. 24 We don't have a remote for the player so they are going 25 to have to pause or actually physically hit the pause

1 button if they have to stop to examine any photographs. 2 So I would suggest that if anybody does 3 want to do that just to speak up fairly quickly so we don't have to search through the tape to find it again. 4 5 MR. HOLZKAMM: This photograph here is 6 Carl Linde, the artist who took many of these pictures. 7 Note the teepee with large sheets of birch bark; a 8 tikinagan, a wooden frame across the front to protect the face. Children. 9 10 Again a teepee. Brush arbor over here. 11 Those sheets came from large trees. 12 This is a series of birch back canoe 13 construction just by Devil's Gap. About a mile from here, Leo? 14 15 MR. WAISBERG: Yes. The stages of 16 construction. As you can see there, the cedar ribs 17 being placed in the frame of the birch bark. THE COURT REPORTER: Sorry, we can't 18 hear, Mr. Waisberg. 19 MR. HOLZKAMM: We are back with the canoe 20 construction here at Devil's Gap. 21 22 We are continuing with the sequence of canoe construction. Now, this is the framework of 23 saplings on the outside of the canoe to retain its 24 25 shape.

1		MR. WAISBERG: And the sewing at the end
2	to form the br	row of the canoe.
3		MR. HOLZKAMM: Also the mix with the more
4	contemporary t	tent and the traditional forms of
5	transportation	ı.
6		MR. WAISBERG: A good shot of the cedar.
7		MR. HOLZKAMM: Ribs and planking.
8		Teepee again.
9		Again, when the teepee is covered with
. 0	canvass it is	retaining the traditional form. This is
.1	a wigwam const	truction with bent saplings tied
. 2	traditionally	with vegetal fiber and covered with
.3	sheets of bar	ζ.
.4		A family in a canoe. They have an infant
.5	in the tikina	gan.
.6		A close up. You can see the pitch seams
.7	here on the ca	anoe.
18		This is a traditional housing structure.
19	It's rectangu	lar but it is covered with bark made out
20	of saplings.	Birch bark grave houses. If you look
21	carefully you	will see the opening here where food is
22	left for the	spirits.
23		Stove pipe from a wood stove sticking
24	out.	
25		MR. WAISBERG: Fish drying in the

1 background. 2 Better shot of the drying fish, white 3 fish I think in this case. 4 MR. HOLZKAMM: Birch bark canoe again on 5 Lake of the Woods. 6 There you can see the kinikinagan and 7 little (inaudible) to keep away the spirits. 8 Wood protection. ---Discussion off the record 9 10 MADAM CHAIR: Thank you very much. 11 Shall we go ahead with the video. 12 MR. HOLTZKAMM: They are hunting in a bed 13 of wild rice. I think we'll get a close-up in a minute and you'll see that the gun is not quite pointed at his 14 15 head. 16 Drying corn you say. 17 MR. WAISBERG: Drying Indian corn on a wooden frame. 18 MR. HOLTZKAMM: Fish net traditionally 19 made out of natural vegetable fibers. This one appears 20 to have been made of pine. 21 MR. WAISBERG: That's one of the Treaty 22 23 terms. MR. HOLTZKAMM: Yes, right. Again, I 24 think that's moccasin game or mitten game, I can't tell

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1	what they're using there. Birch bark canoe with a
2	sail.
3	Do you want to pause that one just a
4	minute there. That's the we'll come back to it so
5	you can see it, but I wanted to describe it a little
6	better, we'll lose the image first. That's the
7	Blindfold pictograph site.
8	MR. WAISBERG: Blindfold Lake pictograph
9	site.
10	MR. HOLTZKAMM: Blindfold Lake, okay. I
11	had it described to me by Linde's son as the Blindfold
12	Rapids site. You'll notice the pictographs in the
13	background and the grave offering or the offerings
14	in front of it for the spirits. How far would that be
15	located from your left?
16	MR. WAISBERG: Oh, about five to six
1.7	miles east.
18	MR. HOLTZKAMM: I think you drive right
19	by Blindfold Lake as you come up from Fort Frances.
20	MR. WAISBERG: On the way up to Fort
21	Frances.
22	MR. HOLTZKAMM: Okay, I think you can
23	reset.
24	A bit of a close-up shot of the
25	offerings. Again, a conical tenee covered with bark

1 large sheets. Another tikinagan. 2 See the extremely large sheets here on 3 the whole framework, as well as the drying union suits. 4 MR. WAISBERG: This is a very good shot 5 of the bark. MR. HOLTZKAMM: This is an Indian village 6 7 site on Lake of the Woods. Notice again the mix of 8 transportation with the canoes and a small steamboat 9 there. The wooden rowboat here, birch bark wigwam, or tepee rather. 10 11 Where's this located in the tour? 12 MR. WAISBERG: I believe that's in Kenora, might be Matheson Street. 13 14 MR. HOLTZKAMM: Okay. Log cabin in background. I think you can make out the floral motifs 15 on some of the costumes on the chiefs here drawn from 16 17 woodland flowers, and that's --18 MR. WAISBERG: The caption is "mending the nets". 19 MR. HOLTZKAMM: And this is an 20 interesting one of a woman making a basket. Baskets 21 aren't as frequently mentioned in this region because 22 of prevalence of birch bark it was so easy to form and 23 make into a basket that you didn't need to rely on 24 25 other forms.

1	This is a comment, those little girls
2	holding a Browning camera there taking a picture as
3	she's being photographed. Same thing again.
4	MR. WAISBERG: Outside the wooden tepee.
5	MR. HOLTZKAMM: Tikinagan, there again
6	and, of course, caribou on Lake of the Woods during the
7	century. Wild caribou. They sit very high in the
8	water because their fur is buoyant.
9	I think this was another caption. That
10	one was identified as Northwest Angle.
11	MR. WAISBERG: Good shots of the pitch on
1.2	the seams.
13	MR. HOLTZKAMM: And the wooden gum all
L 4	Around the top. Again, a near miss. And note the
15	timber in the water here in this camp scene, the tepee
16	in the background.
L7	MR. WAISBERG: And this is Manitou Mounds
18	on the Rainy River and that's one of the old steamers
19	that used to go up the river.
20	MR. HOLTZKAMM: There's an Indian pilot.
21	MR. WAISBERG: Indian pilot to take it
22	through the rapids.
23	MR. HOLTZKAMM: Again the mounds.
24	MR. COLBORNE: Q. What are those mounds?
25	MR. HOLTZKAMM: A. From the laurel

1 culture along the Rainy River, they're artificially 2 constructed by the inhabitants. Drying fish again. 3 MR. WAISBERG: Yes, that's drying fish 4 and more fish. 5 MR. HOLTZKAMM: And more fish. 6 MR. WAISBERG: Canvass tepee. 7 MADAM CHAIR: Excuse me. What was the 8 population of the villages? 9 MR. WAISBERG: Well, I'm not entirely 10 sure which particular bands that village belonged to 11 but if it was one of the Assabaska band villages the 12 band population at the time that Linde was taking this photo during the second decade of this century was 13 probably about 200. 14 15 But, of course, people had different 16 resource areas that they would make their living from, 17 so although their village was there they didn't live all the time at the village. 18 MR. HOLTZKAMM: They were travelling 19 around a lot. There was a great deal of visiting and 20 interaction. Dance hall. Another camp. I think there 21 is a coloured photograph of that. 22 MR. WAISBERG: More Indian corn drying on 23 24 a crib. MR. HOLTZKAMM: You'll notice some of 25

these are coloured. Colour photography was not 1 available, these were retouched with an air brush by 2 Mr. Linde. Birch bark, metal pails. I think this is 3 4 Long Sault --MR. WAISBERG: Yes, it looks like one of 5 6 the mounds at the Long Sault. MR. HOLTZKAMM: And framework in the 7 background. That may have been part of a 8 9 midi-religious structure. MR. WAISBERG: Grave house. 10 11 MR. HOLTZKAMM: Openings for offerings. Free dentistry and Treaty day. Two young girls best 12 13 dress, again, the floral designs from woodland 14 inspiration on the costume. MR. WAISBERG: These are blueberry 15 16 baskets. The caption is --17 MR. HOLTZKAMM: "Indian blueberry 18 pickers". Do you want to pause that for a minute there 19 and talk about that one. 20 MR. WAISBERG: Yes. One of the people 21 photographed in the next photo that's coming up on the 22 left is Chief Thomas Lindsay of Rat Portage and the 23 Dalles from around 1890 through to his death in the 24 1920s I believe. 25 He's wearing his Treaty medal and I

1 believe a medal for meeting the Governor-General in 2 1901. 3 MR. HOLTZKAMM: He did a lot of 4 contracting work for lumber camps and --5 MR. WAISBERG: Yes, he received several 6 contracts from Indian Affairs to erect a school house 7 on the Dalles reserve. 8 MR. HOLTZKAMM: And I remember he also 9 had garden lands. 10 MR. WAISBERG: He has a small farm, as he 11 put it, on the Dalles Reserve. 12 MR. HOLTZKAMM: A small farm, and that is 13 Thomas Lindsay again. 14 MR. HOLTZKAMM: And the Treaty medals, colourized version. 15 16 MR. WAISBERG: That is Indian agent Frank 17 Edwards, the Indian agent for the Kenora agency from about 1920 through 1940. 18 MR. HOLTZKAMM: Big canoe, little canoe. 19 Taking some of the tourists out for a spin on the lake 20 it looks like. 21 MR. WAISBERG: The colourized version 22 gives you some idea of how Linde saw the scene himself. 23 This is again at the Long Sault with the steamer docked 24

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there on an excursion.

25

1	MR. HOLTZKAMM: And one of the village
2	sites again, possible fishing stations.
3	MR. WAISBERG: This gentleman here near
4	the end of his life Linde caught him mending his canoe
5	one day at Northwest Angle. This is Chief Powassan,
6	one of the Treaty 3 signatories.
7	MR. HOLTZKAMM: You might deal with the
8	Treaty notes too that Powassan gave to Linde.
9	Okay. At some point Chief Powassan
10	transferred written notes concerning the Treaty, Treaty
11	No. 3, that contained provisions that differ somewhat
12	from the published version of Treaty 3, the version
13	that is published by Canada.
14	He gave those to Mr. Linde who kept them
15	in his care for many years as a friend of the Indians
16	and then returned them to one of the Treaty No. 3
17	elders, Mr. Paypom. We know it as the Paypom Treaty,
18	and we have copies of the Paypom Treaty at the TARR
19	office.
20	MR. WAISBERG: And the notes, or rather
21	the Paypom Treaty are substantially identical in their
22	content with another set of notes kept by Governor
23	Morris at the conclusion of Treaty 3 called the Nolin
24	notes. These were attached to his official report and
25	were sent to Ottawa and a conv retained in Winnings

1	MR. HOLTZKAMM: Just for your reference,
2	because this will probably go through fairly fast after
3	I punch the pause, but what Chief Powassan is holding
4	in his hand is a torch and he's warming the pitch on
5	the canoe to spread it so he can seal the seam.
6	I wanted to try this. I had an
7	opportunity but they wouldn't let me near a birch bark
8	canoe with a torch in my hand down in Minnesota.
9	MR. WAISBERG: It has to be carefully
.0	done, Ted.
.1	MR. HOLTZKAMM: Yes, very careful.
.2	MR. WAISBERG: More Indian corn on a crib
.3	with a canvass tepee in the background.
. 4	MR. HOLTZKAMM: Colourized version.
.5	Indian canoes near the wild ricing grounds. That's not
.6	rice in the background, it's a raid.
.7	MR. WAISBERG: This is more drying fish,
.8	a colourized version, and that is the fish that we just
.9	saw plus a crib of corn.
20	MR. HOLTZKAMM: Colourized version. I
21	think we have there. These are pictures of lumber
22	camps from a photo album that Mr. Linde did of
23	construction along the railway lines about 1915.
24	I have not been able to identify any
25	Indians in these pictures, but they are historic

1	photographs of lumber camps so we included them in the
2 .	video.
3	And I think in some of them you can see
4	the effects of clearcutting, also the size of some of
5	the camps indicate sizeable operation.
6	MR. HOLTZKAMM: You can see some of the
7	clearcutting as well. And finally end with a picture
8	of Mr. Linde.
9	MR. COLBORNE: Thank you. Just before I
1.0	go on, are there any questions that arose out of that
11	that were inconvenient to ask. Perhaps we should ask
12	that before continuing.
13	MADAM CHAIR: No, we don't have any
1.4	questions, Mr. Colborne.
15	MR. COLBORNE: Thank you.
16	Q. I believe that we left off partway
17	through a discussion of the uses by Ojibways of forest
18	resources for producing goods such as canoes.
19	The next question I wanted to ask you
20	was: Did the Indians do anything to protect the
21	resources that were used in canoe construction?
22	MR. HOLTZKAMM: A. Yes. In particular
23	their feelings and belief that the world around them,
24	the animal and the plant world, especially the plant
25	world in this case, that there were spirits associated

1	with these and that it was obligatory for humans to
2	observe proper relations with these spirits and the
3	plants.
4	So that whenever one went to, for
5	example, take birch bark for making a canoe, one would
6	have to make an offering of tobacco to the spirits of
7	the birch tree and would promise to make full use of
8	the birch bark, that they would not waste anything from
9	it and that they appreciated the sacrifice that the
10	tree was making in its relationship with people.
11	Further, as part of this people did not
12	like to waste any part of a tree or a plant that was
13	approached in this way, so it was fully utilized, you
14	tried to use all of the wood, all of the bark and not
15	leave anything, you approached it reverently.
16	Something treated this way was not wasted, so you were
17	very careful not to profane it by treating it
18	irreverently, using it up before you should.
19	This had the effect of making people
20	careful about over using that they did not over use
21	resources such as a birch tree; to do so would offend
22	the spirits of the birch and might cause them to
23	withdraw their protection and relationship from the

Q. I believe that you've said that the Farr & Associates Reporting, Inc.

people.

24

25

1	kind of information that you've just referred to comes
2	generally from two sources when you're doing your work
3	and; that is, from the written record made by Europeans
4	and from statements given by Ojibways.
5	The information that you've just been
6	telling us; that is, about the ways in which taking
7	and use of some natural products were treated, where
8	did that information come from?
9	A. Two sources, one source is Densmore
10	who specifically describes - he did research at Emo -
.1	which specifically describes the relationship with
12	birch trees. This is covered almost pro forma in
13	almost any of the books - I can't think of any
14	exceptions - deal with Ojibway religion and beliefs.
15	Furthermore, although my personal
16	experience did not relate to birch trees, in doing
L7	field work I had one of the elders carefully explain
18	the same thing to me in relationship to medicinal
L9	plants at Lac la Croix and recently - I don't have a
20	copy on hand here, I believe I cited it in the
21	interrogatories - one of the elders from Manitou Rapids
22	went into a fairly lengthy description of the
23	importance of demonstrating gratitude to plants and

So I have it from both written sources

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animals for their sacrifice to people.

24

25

1 and my on personal research. 2 Q. You mentioned medicinal plants. What 3 do you know about medicinal plants from the forest in 4 terms of the historical record and the ethnographic 5 record of the Ojibways in this part of the country? 6 In the historic record, it goes way 7 back, the early 1800s, the medicine bundles 8 containing -- you know, which normally contained plant 9 medicines were being described by fur traders writing about the boundary waters. 10 11 I believe Peter Grant describes them 12 regarding the Soto or the Ojibway on Lake of the Woods 13 and Rainy Lake of 1804. It's a fairly lengthy 14 description of plants. 15 Again, I would come back to the most fulsome description of plant use which is by Frances 16 Densmore. She has very long lists of the plants used 17 for medicine and, interestingly enough, in her work 18 describes the symptoms that they're intended to 19 resolve. You can refer to -- I believe that's one of 20 the appendices in the database or in the report. 21 That's Appendix 3 to the witness 0. 22 statement. 23 Okay. 24 Α. And I believe you're referring to the 25

1	several pages of reference
2	A. Many pages.
3	Qto plants by botanical name, part
4	of the plant used, the symptoms, and the system or
5	part; that is, system or part of the human body
6	affected.
7	A. Correct.
8	Q. And if I am not mistaken, this is
9	many, many pages not just a few pages. Was that all
10	from this one individual Densmore?
11	A. That is from Densmore. Again, I
12	referred earlier to ethnobotanial studies among the
13	southwestern Ojibway of which the Ojibway in the Treaty
14	No. 3 region were a part.
15	There is a lot of different ethnobotanial
16	research Huron Smith, equally massive compendium.
17	MR. WAISBERG: A. Virgil Gobles.
18	MR. HOLTZKAMM: A. Virgil Gobles.
19	MR. WAISBERG: A. American Indian
20	medicine.
21	MR. HOLTZKAMM: A. Melvin Gilmore.
22	Q. Is there any substantial controversy
23	in the ethnohistorical sources of information about
24	whether or not the Ojibways had a substantial medicinal
25	use of plants from the forest?

1	A. There's absolutely no dispute that it
2	was extensive and that they made full use of these
3	plants for these purposes.
4	Interesting point regarding this, for my
5	own experiences in growing up I collected medicinal
6	plants from this list and sold them to pharmaceutical
7	companies where the various active chemicals were
8	extracted. I had a somewhat fitful living from doing
9	that.
10	That was an important part of the Ojibway
11	economy here in the late 19th century and into this
12	century, gathering certain medicinal roots for sale.
13	If they wanted to, there is still companies that buy
14	them.
15	Q. Tell me something about the use of
16	these plants for healing. How was that done and who
17	did it?
18	A. There was a professional organization
19	of Ojibway healers known as the Mideowin, within their
20	group they controlled an extensive individual knowledge
21	and the aggregate of plants for healing.
22	I say individual and aggregate because
23	one of the aspects of Ojibway belief regarding these
24	plants is that an individual must be gifted - that's a
25	term elders have used in describing it to me - or have

1	a relationship with particular plants before he can use
2	them for medicine.
3	To use them otherwise, just to go out in
4	the woods and randomly gather a plant would be seen as
5	potentially dangerous, because the person did not have
6	a relationship with that particular plant he would not
7	be able to go out and gather them.
8	To be more specific on that, one of the
9	elders at the Lac la Croix Reserve, Roy Burnside,
10	explained it to me in detail, he said, if you spotted
11	one of these plants and went out and gathered it
12	yourself it would not be very efficacious, it wouldn't
13	perform the cure, it has to be done by someone who has
14	the knowledge and ability, very much like
15	self-diagnosis today with severe medical situations.
16	You don't do it, it's dangerous.
17	Q. Has it been shown in the context of
18	what we refer to as western medicine that these
19	medicinal plants work?
20	A. Yes.
21	Q. Can you think of any examples or can
22	you give us examples?
23	A. Oh yes. Highbush cranberry,
24	azivernum, I don't know the sub-species or species
25	name, if you strip the bark off of it and make a tea

- 1 from it it will make a powerful diuretic, it clears --2 it allows you to urinate if you're having blockage 3 problems. 4 There's a number of other plants of this 5 type and it's a large list. They were used for 6 treating headaches, female disorders, to reduce pain, 7 to cure stomach cramps, a large variety of them. Again, it's difficult to obtain 8 9 information on these things because of the belief that 10 you have to have the relationship. Indiscriminate use 11 is seen as dangerous and elders are frequently 12 reluctant to talk about those things for fear that they 13 may be misused, the plants themselves will be misused 14 or cause damage. Are some of these plants rare? 15 0. Some of them are rare. I've looked 16 Α. very hard for some of them. I believe, if I remember 17 right, ginseng is one of them that was used. It was 18 certainly gathered by the Ojibway, and so that's 19 definitely a rare plant wherever it's found. 20 O. Is there anything within Ojibway 21 social or cultural practice to prevent the over use of 22 23 this type of plants, I guess that's particularly where 24 it's rare? A. Or in any case because it's not so 25
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much a concept of rarity that enters into it as the
fact that indiscriminate use, wasteful use would
endanger the relationship that people have with those,
that might cause the plant to withdraw its protection
from people, its involvement, so that it would no
longer be as efficacious as a medicine.

On a purely scientific note, I commented earlier that many of these plants are known to have curative properties or used by modern medicine in distillate form, and currently one of the major activities - not in this area, because most of our plants here are well known and catalogued - but in other parts of the world is the seeking out of traditional knowledge concerning these plants and its possible application to modern medicine.

I believe that's one of the growth industries in other parts of the world and major argument for preserving certain ecological systems.

Q. Do I understand you to be saying, however, that in this territory it has been done and that is represented by documents such as Appendix 3?

A. Right, yes. Most of our plant communities are fairly well-known; new species are not frequently discovered in this region, any species that have not been previously identified.

1	Q. Thank you. Now that we have covered
2	briefly some of the uses of forest products by the
3	traditional Ojibway economy, I want to turn my
4	questions more into the field of history to trace or at
5	least outline what the Ojibway society, which you have
6	told us was here according to the very first historical
7	records, what happened to that society through time
8	leading us toward the present.
9	Therefore, I am going to talk about or
10	ask you about the fur trading period and the first
11	question would be, when is the fur trade period? When
12	are we talking about when we use that term the fur
13	trade period?
14	A. The fur trade period of this region
15	began in a major way with the exploration and the
16	establishment of a trading post by Alexander Henry, the
17	elder, about 1775.
18	That started the process by which a
19	Montreal-based fur trade, the XY Company, the Northwest
20	Company entered into serious competition with the fur
21	trade company based upon Hudson's Bay, the Hudson's
22	Bay.
23	So after the period of 1775 there was a
24	period of extremely intense competition of furs by
25	these competing firms. One used a transport system out

of Montreal based upon very large canoes on the Great 1 Lakes with somewhat smaller canoes inland. The other 2 system, the Hudson's Bay Company system, its 3 transhipment routes were inland from the bay. They 4 would use York boats up the Albany and other rivers. 5 So it starts... 6 0. Approximately 1775. 7 Α. And when would you say it ended? 8 9 Well, the period of fur trade Α. competition effectively ends in much of northern 10 11 Ontario after the amalgamation of the Hudson's Bay 12 Company with its major competitor, the Northwest 13 Company in 1821. 14 Other ethnohistorians have looked at the 15 impact of that merger and have seen that the prices paid to Indians for furs dropped substantially and the 16 17 Indians had much less room to commercially maneuver. 18 In the case of this area, however, after 19 1821 there was still substantial competition from the 20 American fur companies and that, therefore, the 21 Hudson's Bay Company was still faced with competition 22 which it was not faced with elsewhere. The result was higher prices paid not 23 24 only for furs, but for the other products that the 25 company purchased.

1 Q. You mentioned that the fur trade out 2 of Montreal was one, the trade out of Hudson's Bay was another and then you mentioned the American traders 3 that came in a little later in time. Where did they 4 5 trade out of? 6 Α. The American traders? 7 0. Yes. 8 Α. They traded out of basically a spot that's now called International Falls. 9 10 Q. What was their route if they 11 purchased anything at International Falls? Where did 12 it go from there? 13 A. It would go to Superior into 14 Mississippi. 15 MR. HOLZKAMM: A. They used the Font De 16 Lac, the St. Louis River through Vermilion Lake and 17 then the Mississippi watershed. Where is the headwaters of the 18 19 Mississippi in relation to the Treaty 3 territory? A. You draw a line with the boundary of 20 Manitoba and Ontario and extend it south about to here 21 in Minnesota is you will find the headwaters of the 22 23 Mississippi. MR. WAISBERG: A. About 150 miles. 24 MR. HOLZKAMM: A. The Big Fork River 25

which flows into Rainy River has headwaters not too far 1 from the Mississippi River. So it is easy to go from 2 Rainy River through to Big Fork and through a small 3 series of portages into the Mississippi River. 4 O. Now, Mr. Waisberg, you were telling 5 us that there was a period of time when the American 6 traders were competing with the combined Canadian 7 company or English company? 8 9 MR. WAISBERG: A. With the Hudson's Bay 10 Company. 11 0. Yes. 12 And with the northwest company. Α. 13 Which had combined? 0. 14 A. Yes, after 1821. 15 Q. How long did that competition continue? 16 17 That competition continued for some Α. 18 years until the American fur company was dissolved. 19 However, by that time there were 20 independent traders operating out of the Red River 21 settlement as well, as well as individual American 22 concerns that were somewhat smaller than the old 23 American fur company had been. 24 In looking at the stated reports of the 25 Hudson's Bay Company officials after 1821, it is

1	difficult to find a year where they do not complain of
2	competition. You see, to them, competition or its
3	absence was extremely important in that they could
4	impose a certain standard of trade on the Ojibway.
5	If, however, they had to compete for the
6	furs and other products that the Ojibways were having
7	on the market, their prices were substantially higher.
8	So the concerns both the Hudson's Bay
9	Company after 1821 and the companies previous to 1821
.0	had very carefully monitored the activities of the
.1	other companies and would occasionally attempt to deny
.2	them access to particular resources that were needed
.3	for their own support. These resources were primarily
. 4	the country produce sold by the Ojibway or the canoes
.5	sold by the Ojibway to these firms.
. 6	So, for example, the Northwest Company
.7	which had an inland trading route was extremely
.8	dependent upon the ability to purchase canoes inland
.9	from Lake Superior where they were using much larger
20	canoes to be able to get to their fur depots much
!1	further inland on the Athabaska Rivers and up the
22	Saskatchewa Rivers.
23	One of the places they purchased that.
24	canoe in a large way was the Rainy Lake area.
25	Q. What was the degree of participation

1	or the Ojibways in this fur trade?
2	Was is total participation in a sense of
3	perhaps some kind of dependency or co-dependency or
4	what?
5	A. Well, it's always to look at the
6	situation at various times. One could say that there
7	was a co-dependency to the extent that the Ojibways did
8	require certain articles that only the fur companies
9	could produce.
10	However, they were also well able to do
11	without those articles. Thus, for example, the
12	companies could offer steal traps while the Ojibways
13	could make traditional snares and could still, well
14	after the period of fur trade competition, thus when
15	the anthropologists came into the region they had no
16	difficulty getting information about the traditional
17	ways of hunting animals.
18	In northern Ontario, ethnohistorians have
19	asserted that the decline of competition led the
20	Indians to become much more dependent upon the Hudson's
21	Bay Company market and the food stuffs imported by the
22	Hudson's Bay Company.
23	In contrast, in the Treaty 3.area, when
24	we look at the relationships between the Ojibway and
25	the Hudson's Bay Company, we see that there is much

less of that sort of dependence recorded in the
literature. Some government explorers, for example,
when they were passing through the regions in the 1850s
specifically said that these Indians are not dependent
upon the Hudson's Bay Company because of their
abundance of sturgeon and wild rice.

Q. You referred a moment ago to some

Q. You referred a moment ago to some ethnohistorians commenting about northern Ontario, but then you said in contrast in the Treaty 3 area there is evidence that there was not this dependency.

With reference to the map can you give us an idea of what territories you are referring to?

A. What we are talking about basically is the Lac la Pluie District which is the old name for Rainy Lake and that was a Hudson's Bay Company district that we are most concerned about. It took in most of what is Treaty 3.

The areas where other ethnohistorians have talked about dependency to a much greater extent than we could find in Treaty 3 is the Lake St. Joseph area around Osnaburgh and, to a certain extent, the area around Lac Seul and the Severn River and the rest of the Albany Rivers.

Q. Do I understand your evidence that this would have to do with the abundance of other

1	source of things like food in the territory?
2	A. Yes.
3	MR. HOLZKAMM: A. Don, if I could add to
4	that. In instances during the 19th century, the early
5	half the first half of the 19th century the Hudson's
6	Bay Company attempted to impose harvesting regimes for
7	beaver upon Indians with
8	They wanted to restrict harvesting of
9	beaver to periods when the fur was prime, they wanted
10	to dictate the numbers of beavers that would be
11	harvested as opposed to allowing the Indians to decide
12	what they would harvest as well as when they would be
13	harvested.
14	The Ojibway in the Treaty No. 3 areas
15	sometimes harvested beaver for food when they were
16	travelling, not necessarily when the furs were at their
17	primest. So there was a difference between the
18	Hudson's Bay company company over that.
19	They were successful in other areas.
20	They were never able to impose this harvesting regime
21	upon the Ojibway in the Treaty No. 3 area because of
22	competition and the abundance of resources. That's
23	covered in an article by Arthur Wright.
24	Q. You have mentioned, Mr. Waisberg,
25	examples or perhaps not examples, but you have

1	mentioned that there were sales of things like canoes
2	to the fur trading companies. Are there other products
3	that were sold?
4	MR. WAISBERG: A. Also the constituent
5	elements of canoes; the rolls of bark which we saw in
6	the Linde slides.
7	When you look at some of the Hudson's Bay
8	Company fur returns and account books you can see
9	specific references in those to the export of birch and
LO	watap to other Hudson's Bay Company areas as well as
11	food; things like rice.
L2	Q. In the time up to the Treaty, let's
13	use 1873 as the cut-off, what other forest products
L 4	were sold by Ojibways to white people?
15	A. Very close to the time of the Treaty,
16	when there was a government supported route called the
17	Red River Road going from Lake Superior into the
18	prairies, the Ojibways sold cord wood to the
19	contractors who maintained that road. This would have
20	been after 1868.
21	Q. When you say sold, does that include
22	the harvesting of the logs as well as the marketing?
23	. A. The harvesting and the marketing.
24	Some of the sources seem to indicate it was done as
25	wage labour, other of the sources seem to indicate it

1	was cut and sold as a market produce.
2	Q. And for what uses did the white
3	people or what use did the white people have for
4	this cord wood.
5	A. The cord wood was basically employed
6	to power steam tugs which were basically boats with
7	small boilers on them which would tow barges and other
8	canoes through some of the larger lakes on the road.
9	When we call it the Dawson Road we really
. 0	mean a series of lakes, rivers and portages with a road
. 1.	at either end from what's now Thunder Bay inland to the
. 2	headwaters of the Seine River, and then on the other
.3	hand from Winnipeg inland to Northwest Angle.
4	Maybe I could just go to the map. So the
.5	Dawson Road went from Lake Superior to Winnipeg, which
.6	is just off the map, it was a series of portages and
17	lakes and rivers. On the lakes and rivers there would
L8	be assistance to canoes and to barges.
19	So, therefore, the persons who ran this
20	for the government, which was the Department of Public
21	Works, would purchase this cord wood to feed their
22	small steam barges.
23	Q. Was this cash or a cord wood type of
24	transaction?
25	A. It was mostly goods at the time,

1	although there is no specific information as to the
2	quantification. They are simply references that they
3	did purchase it. We aren't entirely sure as to whether
4	it was done entirely in goods or whether there was some
5	coin involved.
6	MR. HOLZKAMM: A. Leo, in Dawson's 1871
7	report to the Department of Public Works, he states
8	that referring to the Ojibway:
9	"At their own desire they were paid for
10	their work in provisions and in this
11	shape as a general rule all their
12	earnings were sent to their families."
13	So it was to a large extent by their
14	desire that they were paid in goods, provisions in the
15	same sense.
16	Q. Now, when the Dawson Road opened up,
17	what happened to the trade whereby the Ojibways were
18	selling food and other goods derived from the forest to
19	the fur trade companies.
20	MR. WAISBERG: A. The purchase of
21	country produced by the fur trade companies appears to
22	have fallen off towards the later period of time.
23	Q. What would be reason for that?
24	A. The settlement in the Red River,
25	which did not exist prior to 1816, was fully

1	functioning and producing supplies of flour, for
2	example.
3	Q. How dependent was the fur trade
4	before that, before the establishment of the settlement
5	at Red River and before the Dawson Road construction?
6	How dependent was the fur trade on these products that
7	were purchased from Ojibways?
8	A. There are statements from fur traders
9	that they really did not know how they could have
L 0	existed without the food provided by the Ojibway
11	through sales.
L2	For example, rice in particular, which is
13	easily transportable, which is basically not
L 4	perishable, was a very important food item and the
15	Northwest Company in particular traded large quantities
L6	of it.
L7	Other items that were purchased were
L8	maple sugar to season the rice and also glossed in with
19	maple sugar would be the other sorts of sugars that the
20	Ojibway produced from ash leaf maple and from birch.
21	Q. Were there any other types of food?
22	I am recalling when you talked about sturgeon there was
23	the sale of preserved sturgeon.
24	A. There was the sale of dried sturgeon
25	flesh, sturgeon oil and apparently a variety of penicin

- 1 made by mixing a sort of sausage of parts of the dried flesh with the oil, repacking it into the sturgeon skin 2 3 as a bag and then sealing it with a glue so that it was 4 impermeable to the air. 5 This would be somewhat similar to the 6 penicin made from bison on the Prairies which was also 7 an important item to the fur traders. 8 You have to remember that in those days 9 all transport was basically done by boat and by hand. 10 Your boat would be carrying you and you would have to 11 paddle it or carry it over the portages. It took 12 immense amounts of time to get anywhere, and all of the 13 men who were bringing your goods into trade and taking 14 out your furs had to be fed. 15 So the produce that was available locally was extremely important to the fur trade concerns in 16 that they didn't have to import it, in the case of the 17 18 Hudson's Bay Company, from England or in the case of Northwest and other companies out of Montreal from 19 20 Montreal. Q. Did the white people who were here at 21 these trading posts and whatever, did they go out and 22
 - A. The trading post did attempt to set up gardens relatively constantly. These were usually

get or grow their own food?

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1	seen to be not very productive. Part of the problem
2	always was their lack of manpower to look after the
3	gardens in that they had a finite number of employees
4	who were usually busy in the summer when you had to
5	look after the gardens. They would be taking the furs
6	out or bringing in the goods for next winter sale.
7	So many of the Ojibway were catering to
8	that market by selling them sturgeon, rice and other
9	goods, country produce and corn later on.
10	Q. But you have said that with the
11	advent of the Red River settlement and the Dawson Road
12	that this trade declined; is that correct?
13	A. There is less references in the
14	account books to the export of such country produce.
15	Q. And at that time what did the
16	Ojibways begin to turn to if one part of their trading
17	economy declined? Did something else replace it?
18	MR. HOLZKAMM: A. Don, one point I would
19	like to make is that there is one aspect of the country
20	produce sales that appears to have continued throughout
21	the 19th century after trading and that was the sales
22	of canoes. Ready-made canoes found a market pretty
23	much throughout the 19th century and even into the 20th
24	century.
25	MR. WAISBERG: A. It is referred to

1 after the Treaty quite extensively. 2 MR. HOLZKAMM: A. That remained an 3 important market. 4 MR. WAISBERG: A. But not for the fur 5 trade companies necessarily. 6 Maybe my question should be this, 7 maybe we would be clearer: Did the Ojibway economy 8 adapt to changes in market demand for forest products 9 over time, or was it just a static thing that existed 10 at one point in time and never changed and maybe was 11 never seen again? 12 A. Well, no, the Ojibway economy was 13 definitely not static from the time of contact on. You 14 can see many changes in it beginning with the fur 15 trade. So when the fur traders were interested in 16 purchasing furs after 1775 the Ojibways were marketing furs to the company. 17 At the same time, these fur trade 18 19 companies were at the beginning extremely dependent upon Ojibway country produce. So the Ojibways were not 20

MR. HOLZKAMM: A. I may be jumping ahead
and anticipating some of your questions, but this

beginning to sell to the fur trade companies.

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only selling them their rice and their fish, but they

also began to develop agriculture in large part of the

1	agriculture was seen as important by the Ojibway and
2	they continued to - at least for the years after Treaty
3	No. 3 was signed - they saw it as a means of adapting
4	to white settlement.
5	New markets for their produce and the
6	lumber camps and government surveyors and others, they
7	were seeing a market opening up that they could adapt
8	to and put to their own uses, their own benefit.
9	MR. WAISBERG: A. So although it appears
10	that the sales of their corn were not as large after,
11	let's say, 1850 they were still growing it. According
12	to some explores and the records left by the early
13	surveyors, there were a tremendous number of Ojibway
14	gardens throughout the region.
15	However, it appeared to be mostly
16	oriented towards their own subsistence at that time as
17	opposed to sales to the fur companies.
18	During the 19th century, the population
19	of the region, the Ojibway population of the region
20	expanded remarkably.
21	Q. Is there evidence in historical
22	records as to why the population expanded at that time,
23	or do you have an opinion as to why the Ojibway
24	population expanded during the 19 th century?
25	A. Well, there were new sources of food

1 available through this subsistence culture. In the 2 earlier period there were some migrations back east 3 from the Red River Valley as the Red River settlement 4 began to take up more of the land base there. 5 Q. When the Red River settlement began, what was the main occupation of the settlers? 6 7 Α. Farmers. 8 0. Is that different from subsistence 9 agriculture? 10 A. No, their agriculture was mostly 11 subsistence at that time. Their problem in the Red 12 River, although I am not an expert on the Red River economy, my understanding of the Red River economy was 13 14 that their sales were mostly to the Hudson's Bay Company, a single market and that, therefore, their 15 16 prices were low. 17 MR. HOLZKAMM: A. There were a few 18 instances somewhat earlier in the period when the settlers first arrived where they travelled through the 19 Treaty No. 3 area and inadvertently began competing 20 with the Hudson's Bay Company traders themselves and at 21 least temporarily inflated prices quite widely at some 22 of the garden islands. 23 And inadvertently, again, competing with 24

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Hudson Bay Company traders themselves at least

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1	temporarily drove up inflated prices quite wildly at
2	some of the garden islands, Selkirk.
3	Q. During this time that we're referring
4	to; that is, the time when the Red River settlement is
5	appearing but before the Treaty, are there many white
6	people in the Treaty 3 area?
7	MR. WAISBERG: A. There are a number of
8	people, at the most important post which is Lac la
9	Pluie or, as it's now called, Fort Frances, typically
10	you have the chief factor and his family and a trader
11	and some clerks, then you would have other employees
12	hired more or less on a permanent basis, and then you
13	would have Indian labourers. So occasionally there
14	could be as many as several dozen people at the post.
15	Q. And how many of these posts would
16	there be in the Treaty 3 area?
17	A. Fort Frances was the largest and the
18	major post, the centre of the Lac la Pluie District.
19	Q. What does this mean in terms of
20	numbers, if you can, the total non-Indian population in
21	the Treaty 3 area in the period immediately before the
22	Treaty, could you tell us anything about that?
23	A. I don't think I've ever quantified it
24	precisely. One could add up in any particular year
25	from the personnel records of the company the number of

1 personnel at places like Fort Frances, which was the 2 major post and the outposts that were kept in various 3 vears. 4 For example, Basswood Lake out in the 5 east of Rainy Lake, or at Rat Portage, which is now Kenora, or at other smaller outposts like Hungry Hall 6 7 or Whitedog. 8 Do you think it would be more or less 0. 9 than a hundred? 10 Less than a hundred. Α. 11 Were there any significant number of 12 farmers, settlers in that time? 13 Α. No. 14 Q. Now, I'm trying to deal with this 15 period of time just before the Treaty. What was the 16 relationship between this part of the country and what 17 was then called Canada at that time, and we are just around Confederation; am I correct? 18 Yes. This was part of the Hudson's 19 Bay Company Territories, a part of British North 20 America but not part of Canada. 21 O. And what did Canada do that had 22 anything to do with this territory? 23 The Hudson's Bay Company basically 24 surrendered its charter and the imperial government 25

1	transferred that territory to Canada in 1870.
2	Q. And Canada
3	A. They were supposed to have
4	transferred it in 1869 but the first Riel Rebellion
5	broke out.
6	Q. So what did the governments or the
7	Government of Canada do at that time that has bearing
8	on this territory?
9	A. The government was extremely
10	interested in securing communications from basically
11	its own western outpost of what is now Thunder Bay to
12	the Prairies, so it first built this Dawson Road, a
13	series of portages and steam tugs, and in terms of
14	attempting to settle the Rebellion, it shifted an
15	expedition of troops overland, about a thousand
16	soldiers.
17	Q. Was that before or after building the
18	Dawson Road?
19	A. That was ostensibly after the
20	building of the Dawson Road unless you recall that the
21	Dawson Road as a series of portages and steam tugs
22	needed constant upkeep, and that there were numerous
23	complaints from the soldiers of the expedition about
24	the condition of the road.
25	Q. Okay. Actually I want to talk about

the period before the building of the Dawson Road. 1 2 What communication was there between what was then 3 called Canada, the southern part of Ontario and Quebec, 4 and this part of the country? 5 This part of the country or the Red River settlement. The government was most concerned 6 7 about the one centre of what it saw as civilization in 8 the west which was the Red River settlement. 9 To get there, the most convenient way was 10 to take a railroad to the United States then steamer or 11 cart from what is now Minnesota down what is now the 12 Red River to Fort Gary, Winnipeg. So there was no Canadian route at 13 14 Confederation through the region. 15 MR. HOLTZKAMM: A. Other than the 16 traditional--17 MR. WAISBERG: A. --Other than the traditional fur trade route. 18 19 MR. HOLTZKAMM: A. Two of them, the old 20 route right along the international border from Grand Portage, and the other one from Thunder Bay following 21 the more northerly route through Dog Lake and the 22 northern part of what's now the Quetico Park. 23 MR. WAISBERG: A. So Canada had just 24 acquired this immense territory in the west, the 25

- Prairies, and the area north of it and had no 1 communication with it, which is the genesis of the 2 3 Dawson route. And so what did Canada do? 0. 4 Canada attempted by the construction 5 of portages and the placement of steam barges and the 6 7 construction of roads at either end to facilitate 8 overland transport from the Lakehead to the Prairies 9 through this region. 10 Q. And what dealings did they have with 11 the Ojibways who were then living in the territory 12 we're talking were? 13 The Ojibways had been asserting 14 sovereignty to the various government exploring parties 15 that had first begun to look at the western Prairies. 16 I just mentioned the transfer of the Hudson's Bay 17 Company charter to the imperial government and from
 - Approximately 10 years before, in 1857,

 two expeditions had gone out from what is now the

 Lakehead through to the west, one was an

 imperial-funded expedition called the Palliser

 Expedition and the other was a Canadian expedition from

 the Province of Ontario -- of Canada called the Hind
 Dawson Expedition.

then to Canada.

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1	Q. What were they supposed to do, what
2	was their assignment?
3	A. They were supposed to explore the
4	potential for settlement, for economic development the
5	resources of the region with a view towards having that
6	part of British North America assessed in terms of
7	whether or not it should be part of Canada.
8	Q. You mentioned two expeditions. What
9	were their dealings with the Indians in the Treaty 3
10	area?
11	A. The Palliser Expedition arrived at
12	Fort Frances I believe in
13	MR. HOLTZKAMM: A. I will see if there's
14	a date here in our database.
15	MR. WAISBERG: A. It was in 1857. It
16	held a meeting with a Grand Council. That Grand
17	Council refused permission to the Expedition to do
18	certain things. These things were to take astronomical
19	observations, to collect rocks, or to collect specimens
20	of plants.
21	Q. These were the things that were
22	refused?
23	A. That's right. And in terms of how
24	the
25	MR. HOLTZKAMM: A. The exact quote

1	isn't
2	MR. WAISBERG: A. If I recall the quote,
3	the person recording this stated:
4	"The Chief gave us quite a holiday."
5	MR. HOLTZKAMM: A. Yes.
6	Q. What did that mean?
7	MR. WAISBERG: A. That the Chief did
8	not wish the scientific and information gathering party
9	to gather information about the Ojibway territory.
10	Q. So some of the people in the
11	expedition didn't have work to do because they have
12	been told that they could not do it; is that what the
13	holiday refers to?
14	A. That's correct.
15	Q. And what actually happened, did they
16	proceed with their expedition?
17	A. There was much more to the conference
18	than that, of course. Basically this expedition, which
19	was a small number of people surrounded by many heavily
20	armed Indians aceded to the wishes of the Council.
21	At that point one of the American Indians
22	who was visiting Fort Frances at the time suggested to
23	the Chief who was negotiating with Palliser that he get
24	it in writing. The Chief said: Oh, it's not
25	necessary, no one who has ever come from the Great

1	Queen has fied.
2	The expedition passed on its way to the
3	area that it saw as the prime its prime concern
4	which was the Prairies.
5	Q. And that is the expedition that we
6	sometimes hear about if we read Canadian history as
7	being the one that went across the Prairies and
8	reported on the land?
9	A. Yes, and if you have ever lived out
.0	west you may have heard mention of the Palliser
.1	Triangle that area of Saskatchewan and Alberta where
.2	it's too dry to do much wheat farming, that was named
13	after that Captain Palliser.
4	MADAM CHAIR: Excuse me. Mr. Colborne,
L5	are you ready for the afternoon break?
.6	MR. COLBORNE: Yes, this will be fine.
L 7	MR. MR. HOLTZKAMM: Mr. Colborne, I've
18	just located the specific quote from the permission the
L9	Chief or the Chief's failure or refusal to give them
20	permission to operate.
21	"The Chief: After sitting two and a
22	quarter hours in a broiling sun, we
23	parted good friends. The chief
24	requesting that Dr. H. take no stones out
25	of his country. Mr. Bourgois collect no

1	botanical specimens and I to take no
2	astronomical observations. In fact, the
3	Chief gave us a holiday."
4	MR. COLBORNE: Thank you.
5	MADAM CHAIR: Thank you. We will be
6	right back in 15 minutes.
7	Recess taken at 2:35 p.m.
8	On resuming at 2:50 p.m.
9	MADAM CHAIR: Please continue, Mr.
10	Colborne.
11	MR. COLBORNE: Q. Mr. Waisberg, you
12	mentioned two expeditions and I think you've now told
13	us about the Palliser Expedition. What was the other
14	one?
15	MR. WAISBERG: A. The other one was the
16	Hind-Dawson Expedition founded by the Canadian
17	provincial government as it was then.
18	Q. You say the Canadian provincial
19	government, so that puts it before Confederation?
20	A. Yes, 1857.
21	Q. And what was the interest of the
22	Province of Canada in this part of the country at that
23	time?
24	A. The interest was to see the resources
25	that were available, whether or not settlement in terms

1	of white farming could be carried on on the Prairies
2	and to settle certain outstanding questions as to the
3	nature of the soil, the climate, the environment in the
4	rest of British North America.
5	There was a view that eventually the
6	Hudson's Bay Company would surrender its charter and
7	that as part of British North America, Canada stood to
8	gain this land.
9	Q. And so what did this expedition do?
10	A. The expedition was set up to explore
11	both the area between the Lakehead and the Red River
12	Valley and to also explore the Saskatchewan area and
13	the Prairies.
14	Q. How big an expedition was this?
15	MR. HOLTZKAMM: A. It was fairly large
16	as expeditions go. It probably didn't number more than
17	maybe 30 people.
18	MR. WAISBERG: A. Including the canoe
19	transporters.
20	MR. HOLTZKAMM: A. Canoe transporters,
21	right.
22	Q. And when they were travelling through
23	the Treaty 3 territory, how did they travel, by what
24	mode of transportation?
25	MR. WAISBERG: A. By canoe and portage.

1	Q. What route did they follow?
2	A. They followed the old fur trade route
3	through the lakes and rivers.
4	Q. And what were their dealings with the
5	Indians?
6	A. They also met with a Grand Council.
7	In this case they received basically the same message
8	MR. HOLTZKAMM: A. As the Palliser
9	Expedition.
10	MR. WAISBERG: Aas the Palliser
11	Expedition. They proceeded further along the fur trade
12	route which was down the Rainy River from what is now
13	Fort Frances and from Lake of the Woods to the Winnipeg
14	River, and the fur trade route continued down the
15	Winnipeg River to Lake Winnipeg, that was the way in
16	which fur traders usually travelled.
17	This expedition camped for an evening on
18	a garden island, an Ojibway garden island in Lake of
19	the Woods. While camping they noticed that there was a
20	field of Indian corn and they cut some down.
21	Very shortly afterwards they were visited
22	by a delegation of very large Indians who requested
23	their presence at a Council. The description
24	emphasized the ferocious aspect and
25	MR. HOLTZKAMM: A. And large size.

1 MR. WAISBERG: Α. --large size of the 2 visitors and dealt to some extent with the Ojibway 3 participation in warfare with the Sioux at this time 4 which was still ongoing. 5 Just as a brief footnote to that, there 6 were military expeditions from this area sent out by 7 the Ojibway to fight with the Dakota on the Prairies at 8 the time, so there was still a longstanding history of 9 warfare between the Ojibway and the Dakota who are also 10 called the Sioux. 11 MR. HOLTZKAMM: A. And in the case --12 the Sioux live further south in what's now Minnesota 13 and North Dakota that they were fighting with and there 14 was a territorial aspect, the Minnesota -- parts of 15 Minnesota and North Dakota were hotly contested between the two groups as to who owned the lands. 16 MR. WAISBERG: A. And the Sioux 17 occasionally would send raiding parties into this 18 19 country as well as into Minnesota, and that is some of -- there are floral narratives dealing with, for 20 example, why Sioux Narrows or Sioux Lookout bears those 21 names. It relates to the presence of the Dakota 22 raiding parties. 23 Q. What was the relationship between 24

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this expedition from the Province of Ontario and the

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Ojibway people who they encountered in comparison with 1 the relation between the Ojibway people and the Sioux, 2 for instance, or the Dakota who you mentioned; was the 3 expedition from the Province of Canada seen as a sort 4 of an invading group or what, what was the 5 6 relationship? MR. HOLTZKAMM: A. If I were going to 7 characterize it it would be not so much invaders so 8 much as visitors who had been permitted to come onto 9 10 Ojibway lands and who, by their behaviour, had 11 trespassed the bounds of proper and expected behaviour. 12 Q. Let me just ask you a couple of 13 questions about that. When and where was the 14 permission given? 15 A. The Council was at Fort Frances, 16 wasn't it? 17 MR. WAISBERG: A. Mm-hmm. 18 Q. That was the Council that was 19 And going beyond the bounds of the mentioned. 20 invitation, was that the taking of the corn? 21 MR. HOLTZKAMM: A. Yes. 22 MR. WAISBERG: A. Yes. 23 MR. HOLTZKAMM: A. The next day they had 24 a Council with the Chief who - do you remember the 25 words fairly precisely, Leo?

1		I believe he told them: Have you never
2	seen corn befo	ore. Would you not be satisfied with
3	noting it down	n, that is, describing it in your books.
4	Did you have	to cut it down. You cannot you cannot
5	go this way.	
6		Essentially he told them they were off
7	the route that	t they had been told to take through
8	Ojibway terri	tory and to go by the route that had been
9	assigned them.	
0		MR. WAISBERG: A. "You cannot pass
1		northwest through those paths. Did you
2		never see corn before? Why did you not
.3		note it down in your book? Did your
.4		people want to see our corn? Would they
.5		not be satisfied with your noting it
.6		down?"
.7		Q. Now, this was just before the Treaty,
.8	or at least a	few years before the Treaty; is that
.9	correct?	
20		A. 1857.
!1		Q. I want to get up to the Treaty. What
22	other relation	ns or connections or communications were
23	there between	the Ojibways and the government or
24	governments o	f Canada leading up to the Treaty
5	negotiations?	

1	A. One of the leaders of this	
2	expedition, Simon James Dawson, was later chosen to	
3	head the construction of the Red River Road or the	
4	Dawson Road after Confederation. So 10 years after	
5	this incident, Mr. Dawson is back in the territory	
6	negotiating with the Chiefs for permission to establish	
7	a road through their country.	
8	Q. Did he obtain that permission?	
9	A. He obtained that permission.	
10	Q. Was there an exchange involved there;	
11	like, did he have to offer anything in order to obtain	
12	that permission?	
13	A. He offered both presents and	
14	employment.	
15	Q. What were the presents; do you know?	
16	A. Goods I believe.	
17	MR. HOLTZKAMM: A. I don't think they	
18	were ever defined.	
19	Q. And what was the employment?	
20	MR. WAISBERG: A. The employment was the	
21	cutting of cord wood and other manual labour.	
22	MR. HOLTZKAMM: A. And the clearing of	
23	trails.	
24	MR. WAISBERG: A. And the clearing of	
25	trails from the portages.	

1	Q. And what permission was given, what
2	was the extent of the permission given?
3	A. The extent of the permission was for
4	that right-of-way.
5	Q. Who gave the permission?
6	A. The Grand Council.
7	Q. When you say the Grand Council, what
8	does that mean from an ethnohistorical point of view?
9	Can you describe that in layman's terms as we would use
10	them today?
11	A. It's the assembly of the heads of the
12	various bands that were inhabiting the region.
13	Q. How did they get together, because
14	we're talking about a big region here?
15	A. They would very often meet during the
16	sturgeon harvest on the Rainy River to discuss issues
17	of national importance, of which this was one.
18	Q. The work that Dawson was in
19	instructed to carry out, did it in fact get carried
20	out?
21	A. The Dawson Road was built after a
22	fashion and it did are you speaking of the Dawson
23	Road?
24	Q. Yes.
25	A. Yes. It was constructed and it did

1	serve to facilitate the transport of British troops	
2	from Canada to the Red River in 1870.	
3	Q. Who did the labouring work that was	
4	required or may have been required to complete that	
5	project?	
6	A. They were both Canadian contractors	
7	and, of course, Ojibways providing some labour.	
8	Q. Did any issues arise out of that	
9	project connected to the permission that was originally	
. 0	given; in other words, was there any dispute between	
.1	the parties to the original permission as to what could	
. 2	be done, had been done, had been paid for, et cetera?	
. 3	A. Dawson left a variety of records	
. 4	describing the Ojibway society and economy at the time	
. 5	both in his reports to the Department of Public Works	
. 6	and in a very lengthy memo to the Colonial Office in	
.7	Britain.	
.8	In one of them, dated July 18th, 1872,	
.9	Dawson wrote:	
20	"The Indians live cheaply by fishing or	
21	the chase and their general affairs are	
22	regulated by a primitive sort of	
23	government of their own. They claim not	
24	only territorial but sovereign rights and	
25	this has led to questions somewhat	

1	embarrassing but, so far, always amicably
2	arranged, at least for the time being."
3	Q. And this amicably arranged, what does
4	that mean to you as a ethnohistorian; what do you think
5	he was talking about when he said that?
6	A. To me this would imply that Dawson
7	had maintained cordial relations with the Chiefs
8	through whose territory he was passing northwest by the
9	exchanges of presents and by the offering of
.0	employment.
.1	Q. Now, are we getting close to the
. 2	Treaty now in terms of the historical sequence?
.3	A. Yes.
4	Q. Did any major project or activity
.5	occur between the building of the Dawson Road and the
16	sequence that led immediately to the Treaty; are we
L7	missing anything if I go to the Treaty now?
18	A. Well, there's the Riel Rebellion and
19	establishment of the Province of Manitoba and
20	transference of the Prairies to Canada as a federal
21	territory.
22	MR. HOLTZKAMM: A. As well, there were
23	two attempts to sign treaties preceding the actual
24	signing of 1873, or negotiations of Treaty No. 3 in
25	1873.

1		Q. Okay. Well, let's talk about that.
2	The Riel Rebe	llion was 1870; is that correct?
3		A. (nodding affirmatively)
4		Q. What were the other factors? You
5	mentioned the	transfer of territory from the Hudson's
6	Bay Company to	Canada?
7		A. It was from Great Britain.
8		MR. WAISBERG: A. From Great Britain to
9	Canada.	
10		Q. What year was that?
11		A. 1870.
12		Q. Okay. And was there another factor
13	that you ment	ioned?
1.4		A. There were attempts to negotiate a
15	Treaty with t	ne Ojibway in what later became the Treat
16	3 region begi	nning in 1870.
17		Q. And what was the impetus that gave
18	rise to those	attempts?
19		A. The Riel Rebellion.
20		Q. And who acted on that impetus, who
21	are we talkin	g about on the side of the Canadian
22	government or	the English government?
23		A. Basically Mr. Dawson was one of the
24	commissioners	appointed after 1871 as the person with
25	the most expe	rience in having constructed Red River

1 Road and having entered into the relationships with the 2 Chiefs, he was seen as extremely knowledgeable and a 3 necessary party to the negotiations. 4 So there were negotiations conducted in 5 1871 and 1872 by representatives of the Canadian 6 government, but these negotiations failed. 7 Q. Who were the representatives, was 8 that including Dawson? 9 A. Yes, and Waymus Simpson, and Robert 10 Pither. 11 0. And these were individuals sent by 12 the government in Ottawa for the purpose of negotiating 13 with the Ojibways; is that correct? A. Correct. Canada was embarking upon 14 its attempt to secure cessions of Indian title as it 15 viewed it and was beginning a process of the numbered 16 treaties in the west. 17 Their idea was to begin with the eastern 18 most groups, which are the Treaty 3 Ojibway, but the 19 negotiations of 1871 and '72 had failed, therefore, it 20 21 began Treaties 1 and 2 in what is now Manitoba. Why did the negotiations in 1971 22 0. 23 fail? Basically the commissioners did not Α. 24

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offer enough to the Ojibway.

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1	Q. What about in 1872, what happened?
2	A. The same occurrence, the
3	commissioners did not offer enough, they did not settle
4	outstanding questions and, again, there was the problem
5	of annuities. The government was offering \$3 per
6	person as an annuity and the Ojibways wished more.
7	MR. HOLTZKAMM: A. In addition, I'm
8	reading from a letter of Treaty Commissioners to
9	Secretary of State for the provinces dated 17 July,
10	1872, on page 106 of the database:
11	"The Indians could not be induced to go
12	into the discussion of the provisions
13	made in the various articles of the
14	Treaty and have advanced the most
15	extravagant demands for roads made on
16	their lands and wood taken for steamers
17	and buildings."
18	MR. WAISBERG: A. That was after the
19	failure of the 1872 negotiations. I believe in that
20	letter they also recommended that troops be sent to the
21	region.
22	Q. Okay. Now, that leads us to 1873,
23	I've already mentioned that year, and there's no
24	question that that's the year an agreement was reached.
25	So tell us what happened in 1873, this is

1	the third formal attempt to negotiate an agreement; is
2	that right?
3	A. Yes. In 1873 the Lieutenant-Governor
4	of Manitoba, Alexander Morris, and a retinue of about
5	50 soldiers based in Red River and the
6	Governor-General's staff and various other people,
7	quite a large delegation, made arrangements to hold yet
8	another series of negotiations, this time at Northwest
9	Angle. The negotiations commenced about September the
10	30th and ended on October the 3rd, 1873.
11	Q. Who represented the Indian side in
12	those negotiations?
13	A. The Indians were there to the number
14	of about 800 and most of the Chiefs were also present.
15	They eventually signed Treaty.
16	There were a number of bands who were not
17	there who were taken in by adhesion later. Among the
18	individuals present were, for example, Powassan, he was
19	one of the two main spokespersons for the Grand
20	Council. The other spokesperson was a Chief from the
21	Rainy River Band.
22	Q. Were these talks considered by both
23	sides to be a continuation of what had been tried in
24	1871 and 1872 or was this a clean slate?
25	A. It was definitely a continuation.

1	The first issue brought up by the Ojibways was, again,
2	the question of payment for the wood taken.
3	Q. Explain that a little bit.
4	A. When Dawson had purchased wood for
5	the Dawson Road previously, he had also had his own
6	work crews also cutting wood and the Ojibways were
7	asserting that they should be paid for that wood even
8	though they themselves had not cut it.
9	Q. What was their theory? Why would
. 0	they get paid for wood that somebody else had cut?
.1	A. The theory was that it was their
.2	country and that was precisely the words they used in
13	explanation of their claim.
4	Q. And did you say that was an
1.5	outstanding issue that opened the talks in 1973; in
16	other words, it was on the table right from the first
17	moment?
18	A. Right from the first moment after the
19	introductory speeches had been made; the usual
20	courteous greetings.
21	MR. HOLZKAMM: A. Quoting from the
22	shorthand reporter for the newspaper, The Manitoban, on
23	page 53 of the report:
24	"The chief reiterated that he and his
25	young men were determined not to go on

-	with the freaty until the first question
2	was disposed of."
3	The question over the wood.
4	Q. Now, I gather from what you have said
5	in the last few minutes that this was not a case of a
6	Treaty being stuck under somebody's nose and an "x"
7	being put on it and being taken away; this was a
8	genuine negotiation process that we are describing
9	here?
0	MR. WAISBERG: A. Yes, it had been going
.1	on for some time. At the same time, one could say it
2	was a genuine negotiation process. You should also see
.3	that it was done in a different way to the previous
.4	negotiations. This time there was the
.5	Lieutenant-Governor of the Northwest Territories there
.6	with troops.
.7	Q. Who took care of the obvious fact
.8	that there was more than one language being spoken?
.9	How was this dealt with?
0	A. Morris' of course Manitoba at the
1	time was bilingual under the way in which it entered
12	Confederation and, in addition the bilingual being
!3	French and English.
14	In addition, the chiefs had retained a
5	consultant to record the notes of the negotiations.

1	Q. How did the actual oral conversation
2	take place? I am assuming that the principal
3	representatives of the Crown did not speak Ojibway and
4	the principal representatives of the Ojibways did not
5	speak English. Is that a fair assumption?
6	A. That's a fair assumption.
7	Q. So how did the conversation
8	A. Through translation.
9	Q. And it went on for how long? How
10	many days did you say?
11	A. From September the 30th basically to
12	October the 3rd.
13	Q. That would be four days?
14	A. (nodding affirmatively)
15	Q. You have already told us one of the
16	issues or a main issue that was on the table at the
17	outset.
18	Proceeding from the outset, how did the
19	dynamics of the thing unfold? What was on the table
20	and what was agreed and who said what according to the
21	records as you have read it, and maybe you should first
22	tell us what is the record?
23	A. The record is the reports printed in
24	a newspaper called the Manitoban by an unidentified
25	shorthand reporter. It is also Morris' official

1 report, plus there are a series of notes. 2 One set of notes is called the Dawson 3 notes, presumably taken by Mr. Dawson and deposited now 4 in the public archives of Canada. There is another set 5 of notes that Governor Morris attached to his official 6 report when he submitted it to Ottawa with a copy being 7 retained in Winnipeg. 8 In addition, there was mention by the 9 shorthand reporter that the Indians had retained an 10 Ojibway to memorize the proceedings. 11 The written record that you have 12 referred to, have you studied that? 13 Α. Yes. 14 Have you studied it closely? Q. 15 Α. Yes. 16 0. Have you studied it for more purposes than this proceeding and the report that you have 17 prepared here? 18 A. For many purposes as it is quite 19 relevant to many of the land claim reports that I have 20 21 prepared. 22 0. Please, Mr. Waisberg, just tell us how it unfolded, how these negotiations unfolded? 23 We've already mentioned that the 24 controversy over the payment for the timber was one of 25

1	the first issues. The government position was that
2	they had already paid for labour given by the Ojibway,
3	but they were not willing to pay for wood that they had
4	cut themselves. The Ojibway response was that this was
5	the claim that they were advancing first and they
6	wished it settled. They said that it was their country
7	as the reason for wishing that it would be settled.
8	However, Governor Morris asked the chiefs
9	to allow him to speak of the things that the government
10	was going to give to the Indians. So at that point the
11	discussions moved on away from the woods question to
12	the promises of what Morris was going to grant them.
13	Q. I'm sorry to break in, but I just
14	want to ask at this point, did it ever go back to the
15	woods question?
16	A. The woods question does not appear to
17	have been settled from what we are able to see in the
18	documents.
19	Q. So after it was set aside, does it
20	ever arise again in any of the sources as a matter that
21	was discussed?
22	A. No.
23	MR. HOLZKAMM: A. Only much later in one
24	of the elder's statements.
25	MR. WAISBERG: A. From elder Netameguan,

1 not from the documents at the time of the Treaty. 2 0. So there is something later in time 3 referring to the Treaty, but there is nothing in the 4 documents created right then and there that show any 5 further discussions of the timber question? 6 Α. No. 7 Q. What happened after that? 8 Α. Governor Morris had had an interview on October the 1st with one of the chiefs and this 9 10 chief said that he was very interested in entering into 11 the Treaty. In previous years, the Grand Council had 12 been able to display complete unanimity in refusing the 13 terms that they did not like. 14 In this case, however, Morris was 15 determined to get a Treaty and he was prepared to deal 16 independently with those bands who wished the Treaty 17 even if there were other bands which did not. It was his assessment and the assessment 18 19 of his party that certain of the bands along the line of route on the Rainy River, for example, were not 20 interested in the things that the government could give 21 them in terms of annuities and presents because they 22 were already making money from the sale of cord wood, 23

MR. HOLZKAMM: A. They were more

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whereas other of the bands did not have this advantage.

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1.	inter	ested	in	farming	and	provision	through	obtaining
2	farm	implem	ent	s.				

MR. WAISBERG: A. So the conversation went on further and at one point it looked as if the negotiations were at a complete stand-still, that the spokespersons for the Grand Council had refused to enter into the Treaty and the governor had refused to accede to additional demands that they had made for certain material items, a position paper that the Ojibway chiefs advanced at that time.

At that point one of the chiefs,

Sakatcheway, of the English River/Lac Seul area spoke

up and said: Basically I really want to enter into

this Treaty. My band has little farms up and down the

English River and we really wish to have the things

that Governor is offering us; for example, education,

seed, tools and other items of economic assistance.

At that point, the Indians held an all-night council by themselves at which representatives of the government party, Metis in particular, attended. The next day, the chiefs came forward to Governor Morris - this is the morning of the 3rd now of October - and stated that they were willing to enter into the Treaty but wished to see his most liberal promises, what more could he offer.

1	Q. Then what happened?
2	A. Then there was a five-hour discussion
3	apparently on various terms of the Treaty, including
4	the minerals promise of on-reserve minerals would
5	belong to the band, the promise that the Indians would
6	be freed by the past for their hunting and rice
7	harvest, the promise that Indians would not have to go
8	to war in the Queen's government called them forward;
9	various attempts to clarify exactly what was being
. 0	entered into.
.1	These discussions lasted some five hours,
. 2	but of course nothing could be clarified at that time.
.3	One of the things that wasn't clarified was the exact
14	location and position of the reserves.
15	Q. Why was that?
16	A. Basically, the government was unable,
17	due to lack of geographic knowledge, to specifically
18	state to its own satisfaction where these reserves
L9	would be.
20	So there was a joint undertaking at the
21	time of Treaty that there would be another series of
22	meetings to settle the reserve question and that's one
23	of the items that was discussed and agreed to on that
24	final day.
25	So that's basically the sequence of the

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1	negotiations as reflected in the document that are
2	available. The documents, of course, do not tell the
3	whole story about everything. The shorthand reporter's
4	notes, for example, says that the conversation took
5	some five hours. If one reads the questions and
6	answers which are laid out in that shorthand's
7	reporters notes it certainly doesn't take you five
8	hours.

So there are obviously other things going on at the time. These records are basically incomplete that we have from the various archives.

In another sense, Treaty No. 3, as published by Canada the document that the chief signed with an "x", doesn't include some of the things that were in the record of the discussions. For example, although mineral rights on reserves had been discussed on that final day, it did not appear in the document that's accepted by Canada as the Treaty that the chiefs eventually signed.

Q. What was the mechanical process of signing?

A. Basically each chief after the agreement -- one of Morris' clerks took an hour and wrote up this Treaty in terms of words very similar to the draft Treaty that had been taken in.

1	Q. Taken into the discussion?
2	A. Taken into the discussions by Morris
3	with the changes that had been negotiated; additional
4	agricultural implements, additional annuities and so
5	on, but of course they left out various things.
6	One of the things they left out that
7	became quite clear shortly after Treaty was the
8	on-reserve minerals agreement.
9	Q. So the clerk made up a document and
10	- then what was done with this document?
11	A. And then according to the shorthand
12	reporter the document was read in Ojibway to the
13	assembled chiefs, they then came up and signed it by
14	touching the pen.
15	Q. And what does one see if one looks at
16	that document today? What does it look like?
17	A. One sees there are "x" marks.
18	Q. You mentioned the phrase 'free is by
19	the past.' That is not a common expression these days.
20	What does that mean?
21	A. Basically that means that the
22	Indians, according to the record called the Nolin notes
23	and also similar words are in the Paypom Treaty, would
24	be permitted to keep their traditional way of making a
25	living as they have previously.

1	This was in line with the Canadian
2	government policy which was to keep the Indians
3	self-supporting. It was something that was reiterated
4	in numerous treaties across Canada.
5	In Treaties 1 and 2, for example, the
6	similar words had been used to what we find in the
7	government document of Treaty 3, that the Indians would
8	be permitted to hunt, fish and trap as they had in the
9	past, that the government wished them to maintain their
0	old way of making a living.
1	MR. MARTEL: Does that mean just
2	subsistence living, though?
3	I think that's at the heart of many of
4	the problems, just for their own use or does that
.5	include such things as being able to continue to take
.6	something and sell it?
.7	For example, the argument whether you can
.8	take fish and sell it for commercial purposes as
.9	opposed to taking fish for simply sustaining your own
0	family?
1	MR. WAISBERG: Well, certainly 'free is
12	by the past' would imply all of the range of activities
!3	that have been done in the past which included
:4	commercial sales.
25	Even in the Treaty as published by Canada

1	which has that very legalistic variant of the promise,
2	the hunting an fishing rights are not defined down to
3	exclude commercial activities.
4	MR. MARTEL: But isn't that the heart of
5	many of the problems? Maybe problems isn't the right
6	word, many of the differences of opinion between the
7	state and the Indian community, what that really
8	translates into in terms of can you go out and fish and
9	sell not under a commercial fishing licence but just
. 0	anyway as they had done previously?
.1	MR. WAISBERG: Well, the Treaty No. 3 as
. 2	published by Canada simply states that:
.3	"The said Indian shall have right to
. 4	pursue share their advocations of hunting
.5	and fishing through the tract surrendered
. 6	subject to regulations of the Dominion
.7	government."
.8	Now, their advocations throughout fishing
.9	and hunting through the tract surrendered would have
20	included the commercial sales because that was their
21	business. They did sell fish.
22	MR. MARTEL: The acceptability today of
23	the Indian people being able to, let's say, shoot moose
24	and sell it on an open market, at the present time I
25	don't think some people would find that very

1	acceptable, or am I misreading what I read in the media
2	and so on?
3	MADAM CHAIR: Excuse me, Mr. Colborne.
4	You might want to jump in. I think Mr. Martel is
5	taking the conversation about the Treaty and applying
6	it to situations we find today and will you be
7	addressing
8	MR. COLBORNE: I think my Panel 6 is
9	going to be the one that can answer that question. I
10	would hate to ask these witnesses to be on the spot as
11	to what the present Indian organization's positions may
12	or may no be because
13	MR. MARTEL: I am not asking for that.
14	MR. COLBORNE: They may not know anything
15	more about that than the rest of us.
16	MR. MARTEL: My concern, Mr. Colborne, is
17	the interpretation. They have read all of the
18	documents that are available and I am just trying to
19	get what their understanding is of the various
20	documents that they have read.
21	I am not asking what the Indian people
22	think at the present time. We will hear from them
23	starting next week. I am just trying to get a handle
24	on what the various documentation what the various

interpretation of all that documentation is.

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-	I mean, one only has to read what has
2	gone on in the past 15, 20 years that I have been
3	involved to know that that's right at the heart of many
4	of the confrontations.
5	One just reads the newspaper today about
6	why Wild has allowed hunting in the parks and one only
7	has to read the sports columns, the various groups
8	representing doing the writing. I think that's the
9	greatest tradegy that every happened for hunting and
10	fishing, and I am just trying to get a handle on what
11	they think was meant. We ultimately have to take that
12	into consideration.
13	MR. COLBORNE: Very well. I have no
14	problem with that at all. That does not conflict with
15	what my Panel 6's evidence will be and I think these
16	are witnesses that can answer those questions.
17	So I must have been misunderstanding your
18	concern. These are the people who have qualified to
19	interpret what the agreement made in 1973 in fact was.
20	MADAM CHAIR: Well, I think we have Mr.
21	Waisberg's evidence; and that is, your interpretation
22	is there are no restrictions on hunting and fishing as
23	it is expressed in the Treaty 3 published by Canada
24	other than the clause as subject to such regulations.
25	MR. WAISBERG: There is no restriction

1	from commercial sale in that clause and that this was
2	the way it was understood by the Indians.
3	At risk of dealing with some of the later
4	evidence, it was quite clear that Ojibways continued to
5	sell fish after Treaty and also continued to sell game.
6	In fact, that was one of their markets, the sale of
7	game.
8	MR. COLBORNE: Q. Would it be fair to
9	assume, though, that only in the non-Indian culture are
10	there rules restricting the use of, for instance, fish
11	or game that has been taken?
12	Is that a fair assumption or as an
13	ethnohistorian can you tell us about restrictions
14	within the Ojibway culture on over-use or inappropriate
15	use of the fish and game that has been taken.
16	MR. HOLZKAMM: A. To get to that,
17	Dawson, for example, describes councils of Ojibway
18	allocating wild rice. It was traditionally one of the
19	roles of the elders to determine when wild rice was
20	ready, when people should be allowed to harvest rice so
21	that everyone would be able to get into the rice
22	without damaging the crop prematurely and that everyone
23	had equitable access to the resource

Q. Dawson mentions that. That would put it in the 19th century. Is there anything in the 20th

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1 century that follows from that? 2 A. From what elders have told me of 3 their childhood from Manitou Rapids, that wild rice was 4 allocated by the elders, that they were told this was 5 the time to go ricing, you can't go before this day, 6 now the rice is ready, it is time to go, people go 7 ricing on particular beds. 8 Q. Did this stop at any time, this process that you were referring to? 9 10 Α. The examples that I am most familiar 11 with are from the Ojibway just south of the border that continued after World War II. 12 13 However, the function was gradually taken 14 over by the Department of Natural Resources in 15 Minnesota through its licensing and regulations. It 16 has since been reclaimed again. 17 Q. What do you mean by 'it has since been reclaimed again'? 18 It is now being handled by the 19 Indians themselves, not so much through the elders as 20 through reservation research committees and 21 conservation groups. 22 A point that we maybe should go back to 23 24 in regard to the government's perception is the government was at pains to avoid or to make sure that 25

1	the Indians would be self-supporting, that they would
2	not become dependent upon the government for support,
3	that they would be on their own.
4	Access to these resources appears to have
5	been an element and their harvesting of those and it
6	seems to have been an element of that self-support, it
7	is seen as a way of the Indians being self-supporting.
8	MR. WAISBERG: A. The government was
9	very concerned about expenditures on Indians and wished
0	to keep them as low as possible.
.1	It had two examples of high expenditures.
2	One was the process going on in the United States at
.3	the time which was a military one which was incredibly
. 4	expensive. The other was, as the buffalo failed
.5	further west in the Prairies, those buffalo hunting
.6	Indians had to be assisted at government expense which
.7	was extremely expensive. The government was very
.8	concerned with minimizing their expenditures on
.9	Indians.
20	MADAM CHAIR: Excuse me. Is there any of
21	that in the Treaty documentation? Is that point of
22	view expressed?
23	MR. WAISBERG: In the Treaty itself? .
24	MADAM CHAIR: Yes.
25	MR. WAISBERG: No. As far as I know, it

1 was an element of government policy and has been dealt 2 with in the secondary historical literature by such 3 historians as Jean Freisen. MR. COLBORNE: Q. You read a passage 4 5 from the document that was signed at that time and is 6 sometimes referred to as the Treaty and it contained a 7 reference to the hunting and fishing right being 8 subject to regulations that the federal government 9 might make. 10 Is there anything in the documents 11 created at the time of the Treaty, other than the one 12 I've just mentioned, referring to that qualification or 13 that provision? 14 MR. HOLZKAMM: A. Right at the time of 15 the Treaty wild rice is essentially added to that in the Paypom document, wild rice is referred to, where it 16 is not mentioned in the Treaty published by Canada. 17 Q. Perhaps you misunderstood the 18 19 question. I'm referring to that passage in the 20 document Treaty 3 that's published by Canada and circulated and called the Treaty, that passage which 21 refers to regulations that the hunting and fishing 22 right is or may be subject to regulations that the 23 federal government would make. 24

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Is there anything in the other documents

created at the time of the Treaty; that is, the Dawson 1 notes, the shorthand reporter's notes, the Morris 2 report and the other documents you referred to, that 3 refer to that or explain it in any way? 4 5 MR. WAISBERG: A. No. MR. HOLZKAMM: A. Well, it's a bit of a 6 side issue but it relates to that, in that the access 7 8 to these lands -- resources on these lands would be an 9 issue and the Dawson notes and the Treaty contain a 10 statement: 11 "It may be a long time before the other lands are wanted...", you know, those 12 13 subject for settlement or subject to regulation: 14 "It may be a long time before the other 15 lands are wanted and in the meantime you 16 will be permitted to fish and hunt over 17 them." 18 What's your interpretation of what 19 'wanted' means? 20 Required for settlement, for farming 21 or other industrial or development activities. 22 MR. WAISBERG: A. Similar words were 23 used in explanation of Treaty 1 and 2. 24 Q. Were these treaties made by the same 25 people on the government side?

1	A. The negotiations of 1817 and 1827
2	were conducted by the same people, Waymus Simpson was
3	the chief negotiator of '71 and '72 and he was one of
4	the chief negotiators of Treaty 1 and 2.
5	MR. HOLZKAMM: A. With regard to access,
6	during the final day of negotiations one of the chiefs
7	attempted to clarify 'rights of access', to quote from
8	the shorthand reporter again:
9	"We must have the privilege of travelling
10	about the country where it is vacant."
11	That is going around so we will have
12	access to these resources.
13	"The representative of the government
14	responded: Of course, I told them so."
15	Actually that's not a quote from the shorthand
16	reporter, my mistake it is from Morris' 1971.
17	Q. Okay. Is there any doubt that an
18	agreement was made in 1873?
19	MR. WAISBERG: A. No.
20	Q. Was there a meeting of minds between
21	the two sides as to what the terms of that agreement
22	were?
23	A. The primary aspects, there was
24	apparently a meeting of minds on that.
25	Q. And what would you call the primary

1	aspects?
2	A. The main aspects of the Ojibway
3	economy that they wish to preserve, their ability to
4	travel throughout the country and maintain their
5	fishing and hunting.
6	Q. And what did the non-Indian side, the
7	Canadian government or Crown side get in the agreement?
8	A. What did they get?
9	Q. Yes.
10	A. The way in which the Treaty 3
11	document is published by Canada records the promise, it
12	was that the Ojibways had ceded and released all of
13	their aboriginal title and interest in their
14	traditional territory.
15	Q. Was there a meeting of the mind on
16	that concept?
17	A. That does not seem to be reflected in
18	the other documents.
19	Q. What do you mean by that?
20	A. There is no mention that this was an
21	item of discussion.
22	Q. Is there anything that happened
23	following the Treaty that would cast light on what the
24	actual agreement was, if there was no meeting of the
25	minds on that particular topic?

1	A. During the time that the during
2	the time at which the sturgeon fisheries were under
3	stress in 1890 when the non-Indian commercial companies
4	were beginning to operate in Lake of the Woods there
5	were numerous council meetings of the Ojibway chiefs at
6	which they expressed their shock and dismay at what was
7	occurring to government officials.
8	Q. Was the Ojibway economy still
9	relatively in tact at that time?
0	A. At that time it was somewhat in tact;
1	however, by 1890 we were also beginning to get the
2	first flooding caused by the construction of dams.
.3	So besides the flooding that was
4	occurring at that time, we were also having problems
.5	with the supply of fish.
.6	Now, to relate back to your earlier
.7	question regarding the understanding, one of the chiefs
.8	who had been at the Treaty spoke at this 1890
.9	conference where there were complaints about what was
0	happening to the sturgeon fishery and his words were:
1	"When the Treaty was made with us at the
2	Northwest Angle we saw the lips of the
13	government moving but now they are closed
24	in silence and we do not know what is
.5	done in the councils of our Mother the

1	Queen:
2	When we gave up our lands to the
3	Queen we did not surrender our fish to
4	her as the great spirit made them for our
5	special use."
6	Now, this does not agree with the wording
7	of a complete and utter cession of all rights and title
8	and interest, the sorts of words that are in Treaty 3
9	as published by Canada, and yet this was a chief who
. 0	signed that Treaty.
.1	Q. What was your interpretation or the
. 2	interpretation of people in your field who have asked
.3	that question as to what the implications are of this
4	apparent lack of understanding or lack of agreement?
.5	A. The subject was just dealt with to a
. 6	certain extent by Mr. John van West in an article
.7	entitled: Ojibway Fisheries, Commercial Fisheries
.8	Development and Fisheries Administration, An
.9	Examination of Conflicting Interest and the Collapse of
20	the Sturgeon Fisheries of the Lake of Woods.
21	Q. Who was Mr. van West?
22	A. Mr. van West is employed by the
23	Ontario Native Affairs Directorate which is an agency
24	of the Ministry of Natural Resources.
25	Q. Do you know for sure what it is an

1	agency of? I think you're beyond your expertise here.
2	MR. COLBORNE: I think it's an agency or
3	an emination of the Ministry of Native Affairs. I
4	can't give evidence, but the witness is obviously
5	MADAM CHAIR: We have heard evidence in
6	the past on various documentation from ONNAD and the
7	history of its movement out of MNR into other places in
8	government.
9	MR. COLBORNE: Thank you. I didn't think
10	I was leading this witness into something which he
11	isn't an expert in which is the structure of the
12	Ontario government, I was trying to help him.
13	Q. Go ahead, Mr. Waisberg. What does
14	Mr. van West say?
15	MR. WAISBERG: A. Well, if I could just
16	quote from Mr. van West's Footnote 1 where he deals
17	with:
18	"This study is based on a larger research
19	study of Treaty 3 fisheries commissioned
20	by the former Office of Indian Resource
21	Policy, Ministry of Natural Resources."
22	But by the time he had finished it it was
23	the Ontario Native Affairs Secretariat and now the
24	Ontario Native Affairs Directorate, now ONNAS, which I
25	believe again is within MNR.

1	Q. Now, what did he say, if anything?
2	MR. FREIDIN: Not that it means - I don't
3	think it's very significant - but ONNAS is still
4	separate from the Ministry of Natural Resources,
5	although the Minister in charge of Native Affairs is
6	also the Minister of Natural Resources.
7	MADAM CHAIR: Thank you for the
8	clarification, Mr. Freidin.
9	MR. WAISBERG: Thank you.
10	MADAM CHAIR: Let us know where it is
11	just before we publish our decision.
12	MR. FREIDIN: I may not be around.
13	MR. HOLZKAMM: Okay. To quote Mr. John
14	van West, Ojibway Fisheries in the Native Studies
15	Review Volume 6, No. 1, 1990 page 34:
16	"The Ojibway did not evidently
17	surrender their collective proprietary
18	rights to the fisheries when
19	they signed Treaty No. 3 in 173. They
20	had probably agreed to share their
21	fisheries with traders and advancing
22	settlers, thereby expanding to
23	non-natives the demand of generalized
24	reciprocity that was so fundamental to
25	their hunting, gathering and

1	horticultural pursuits."
2	They did not surrender it.
3	Q. Are there others beside van West in
4	the academic community who have commented upon the
5	point that I have just been referring to; and, that is,
6	an apparent lack of agreement or lack of meeting of the
7	minds as to what was happening with the resources
8	following the agreement of 1873; are there other
9	scholars in other words who have commented on it and
LO	what do they say?
11	A. There are other scholars who have
L 2	commented upon other treaties.
L3	Q. Would any of that be helpful to us
L 4	here?
L5	A. In Treaties 1 and 2, for example,
16	there is no right cited for hunting and fishing, yet
17	there were definite promises made there that the
18	Indians could keep their traditional way of living
19	regarding hunting and fishing on the lands.
20	So it has been looked at by some
21	scholars, such as the historian at the University of
22	Manitoba History Department called Jean Friesen.
23	Q. How could it be that a person could
24	say, as the chief you quoted from said, that there had
25	been a dealing with land but not with resources?

1		To our way of thinking, the two go
2	together. Is	there something in the Ojibway way of
3	thinking that	you know of as ethnohistorians that would
4	account for the	nis apparent incongruity perhaps?
5		A. Well, there would seem to be a
6	distinction be	etween the land and the resources off the
7	land or the re	esources that are contained on the land.
8		Q. What is that distinction, if you
9	know?	
.0		A. That I believe elder Netamequan
1	speaks to.	
12		MR. HOLZKAMM: A. And that he states
L3	that they did	not sell the timber when Treaty was
14	signed, that	was reserved.
L5		Q. Where does he say that?
16		A. In a letter dated 1927.
17		Q. Was he around at the time of the
18	Treaty?	
19		MADAM CHAIR: I believe that question was
20	the subject o	f an interrogatory, Mr. Colborne.
21		MR. COLBORNE: Yes, and so it's not
22	necessary, wi	tnesses, to look that up. It was the
23	subject of an	interrogatory.
2.4		To keep the continuity here that the
25	response that	you supplied me with is that he became a

1 chief in the Treaty 3 band after the Treaty or -- now, I'm searching my memory. The interrogatory record will 2 3 seek for itself. 4 Q. Now, just tell me, what did Chief 5 Netamequan say in 1929? 6 MR. HOLZKAMM: A. 1927. 7 MR. WAISBERG: A. It's on page 201 of the database. 8 9 MR. HOLTZKAMM: A. It's in rather broken 10 English. Oh, okay. And he states in part: 11 "...and you were not asking and gold mine 12 not any timber not any muskeg not any 13 water not anything about hunting not 14 any thing for that you were told told us 15 we suppose to owned still..." So he appears to be definitely stating 16 that they didn't give up those. 17 18 Q. Okay. So there was certainly 19 ambiguity and lack of clarity. What would you say 20 though about - and from the record again that you've studied - what did the Indians think in terms of their 21 future use of the resources that they used to gain a 22 living prior to the Treaty, what was going to happen 23 with the things that we have mentioned, the rice, the 24 fish, the game and so on? 25

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1	A. They supposed that they would
2	continue to be able to utilize these things as they
3	have in the past.
4	Q. Subject to what, if anything?
5	A. Subject, for one thing, to their loss
6	of those rights on the land for use at particular
7	times, that those could be well, as Jim Netamequan
8	points out if these are needed they will come back
9	to in his letter, if I can find the exact passage
10	again:
11	"I wish you could let me have
1.2	something so I can feeled we were told
13	when first Treaty made time we Shake
14	hands we Said that we never have any
15	change and if it happens to be change we
16	will talk over again Settled that up over
17	again", excuse me, I'm having trouble
18	with my glasses slipping. Can I start over and read
19	that?
20	Q. Yes.
21	A. "when first Treaty made time we
22	Shake hands we Said that we never have
23	any change and if it happens to be change
24	we will talk over again"
25	So they would bring it back for

l rediscussion.

MR. WAISBERG: A. One could also look at the record of Indian petitions that went in at the time of the decimation of the sturgeon resource.

I have a quote of one 1892 petition, this possibly relates to the way in which Canada asserted jurisdiction over the fisheries of Lake of the Woods and through its regulations gave licences to non-Indian fishermen which led to the shortages of sturgeon that were being felled by 1892.

So at an Ojibway Council of that year the Chiefs had their petition written by the Indian agent where it was then sent to Ottawa and is now in the records of the Department of Indian Affairs. These are the words:

"There are also Canadians that have licences from the government and we are of the opinion that if no such licences were granted it would be easier to put a stop to the wholesale depleting of the fish in the Lake of the Woods. This, one of our main resources, is getting more and more scarce and we can now hardly catch enough to feed ourselves in summer. Some strong measures should be

1	taken. Having kept faith with the
2	department, it is only but fair that we
3	should expect that they would keep it
4	towards us. We have kept our part of the
5	Treaty. Is it not fair that the
6	government should not keep theirs?"
7	To me this implies that the Ojibways
8	believed that they would maintain their traditional
9	fishing rights in the post-Treaty periods.
.0	Q. Fishing was one of the ways they made
1	a living?
. 2	A. Fishing was one of the ways they made
13	a living.
14	Q. What other ways did the Indians
1.5	perceive they would make a living after the Treaty?
16	A. Through intensification through their
17	agricultural. One of the important aspects of the
18	Treaty as an economic development document, and it's
19	filled with various provisions to 19th century
20	agriculture, plows, harrows, seeds, all sorts of things
21	like that, hoes.
22	MR. HOLTZKAMM: A. In addition, the
23	Chiefs were concerned, having had the Dawson line going
24	through their territory that they had expended effort
25	and resources on making improvements and they were

1 concerned that Department of Public Works would maybe 2 engage in a project that would threaten these, for 3 example, their gardens or their farms, and they wanted 4 to be assured that they would receive some form of 5 compensation should those be threatened by Public Works 6 and they were told, yes, they would. 7 MADAM CHAIR: Excuse me. Could you 8 explain something to me. In some of the reading that 9 we did on your database there are various references 10 throughout the database, beginning at least in 1820 I 11 think, reference to episodes of winter famine in 12 certain areas of Treaty 3. 13 MR. HOLTZKAMM: Correct. 14 MADAM CHAIR: And is that sort of a problem, something that was historically occurring and 15 16 continued to occur, or was it in any way changed by increased agricultural activities -- amelioraterated I 17 18 mean. MR. HOLTZKAMM: Okay. First of all, let 19 me go back to the actual term, starvation as an 20 ethnohistorian has a lot of connotations as it was used 21 by European observors. 22 Mary Rogers Black has done an article on 23

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number of things in fur trade records.

the semantics of the word starvation and it can mean a

24

25

Starving can be seen as a diplomatic	
move, the claims that we are starving and suffering to)
establish a certain position vis-a-vis the fur traders	,
so it may be simply a bargaining ploy.	

Secondly, the fur trade tended to use starving in a very specific sense. Frequently when Indians were described as being starving it meant they had to switch to other economic activities that precluded trapping for furs, that they didn't have enough resources on hand to sustain them on trap lines when they were obtaining smaller furbearers that were not considered generally edible such as marten; I might be able to choke one down but I wouldn't want to live on them for a long period of time, so that they could not go out on their trap lines and obtain furs.

The Indians were described as starving, they had to switch to other economic adaptations that could not include trapping. They might, for example, go to visit their relatives who had farms and share those resources to be hopefully returned in some other -- gesture to be returned at some other time.

So starving does not always mean that people are at their extreme, that they're becoming weak from hunger or suffering, they may have simply had to switch to another economic adaptation.

1	Now, it did happen at times, because in
2	northern environments resources go through periodic
3	cycles. The snow-shoed hares cycle is one of the most
4	well-known. Other conditions can come together so that
5	they could not obtain certain resources.
6	The Rainy River might be extremely high
7	during the sturgeon spawning run and murky so they
8	could not obtain food. Wild rice might be wiped out in
9	a flood for one particular year, come back the next
10	year, but for a year they might be suffering. In some
11	years, no matter how carefully the Ojibway predicted
12	and dealt with the resources, some of these things came
13	altogether.
14	There were natural events outside of
15	their control. 1849 is a good example when the water

There were natural events outside of their control. 1849 is a good example when the water was high in the Rainy River and they could not capture sturgeon, wild rice had disappeared, the rabbit population cycle was at its low ebb, they were in that case suffering significantly and the fur trade accounts all describe this.

Furthermore, there were other complications. They tried to go out into the Prairies and to the Red River to hunt buffalo and discovered that hunters from the Red River settlement, the Metis, had been there before them and buffalo were disturbed

2	Everything seemed to come together and
3	conspire against them rather than they were suffering.
4	Things like that did periodically happen.
5	So that your question, did this continue
6	and become worse, they were attempting to adapt to a
7	new economy, farming was becoming an important issue.
8	Man-made problems contributed to their problems
9	after or man-made difficulties contributed to their
10	problems after Treaty, so that the building of the dam
11	at Keewatin out of the Winnipeg River raised water and
12	caused the flooding of farms, caused the destruction of
13	wild rice and loss of hay meadows. That caused
14	starvation for the Indian as well.
15	MADAM CHAIR: Thank you.
16	MR. HOLTZKAMM: And suffering.
17	MADAM CHAIR: Mr. Colborne, it's about 20
18	after four. I don't know if your witnesses are getting
19	tired or not. How much longer do you think you'll be
20	in examining their evidence?
21	MR. COLBORNE: Two to three hours.
22	MADAM CHAIR: And how long will you be in
23	cross-examination, Mr. Freidin?
24	MR. FREIDIN: I think at the moment I
25	can't see it extending beyond two hours at the outside.

and almost impossible to hunt.

1	That's my guess.
2	MADAM CHAIR: Do you think, Mr. Colborne,
3	that we will be able to finish the evidence of this
4	panel tomorrow?
5	MR. COLBORNE: Yes. I have been told
6	that the Industry is not cross-examining nor is the
7	Ministry of the Environment.
8	MADAM CHAIR: That's what we understand.
9	MADAM CHAIR: Do you want to break for
10	today and we will come back at nine tomorrow morning?
11	MR. COLBORNE: Certainly.
12	MADAM CHAIR: Is that all right with you?
13	MR. COLBORNE: It is.
14	MADAM CHAIR: That is what we will do
15	then.
16	Thank you very much.
17	Whereupon the hearing was adjourned at 4:20 p.m., to be reconvened on Friday, May 24th, 1991,
18	commencing at 9:00 a.m.
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25	[c. copyright, 1985]



